



CATALOGUE
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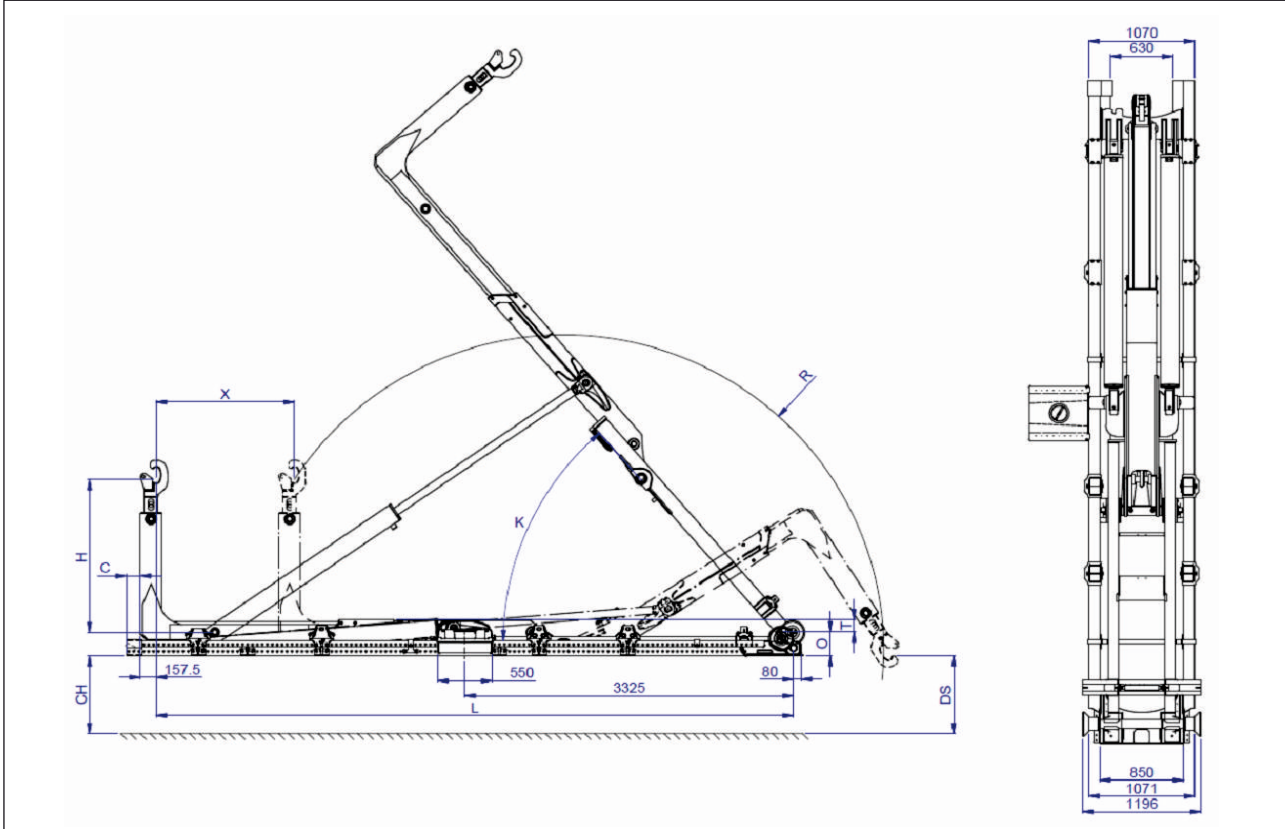
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H=1570 CH=1050 (mm)

Capacity class of the hookloader: 120 kN



TYPE:	T12-40-S	T12-42-S	T12-45-S	T12-47-S	T12-49-S	T12-51-S	T12-53-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	650	800	900	1000	1000	1000	1200
L (mm)	4000	4200	4500	4700	4900	5050	5300
O (mm)	220	220	220	220	220	220	220
K	52 °	51°	49°	54°	50°	48°	55°
R (mm)	2654	2654	2731	2870	2870	2870	3025
T (mm)	130	130	130	130	130	130	130
Weight¹ (kg)	1675	1725	1750	1800	1825	1850	1975
DS (mm)	1067	1067	1131	1090	1090	1090	985
Min./max. container length (mm)	3400-5100	3450-5300	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400
C (mm)	200	200	200	200	200	200	200
Loading (time)² (s)	30	31	32	37	37	37	44
Unloading (time)² (s)	36	37	38	44	44	44	52
Tipping (time)² (s)	31	31	31	37	37	37	44
Fast unloading (time)² (s)	11	11	12	14	14	14	16
Supplied Pump (l/min)	47	47	47	47	47	47	47
Flow (l/min)	60	60	60	60	60	60	60

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

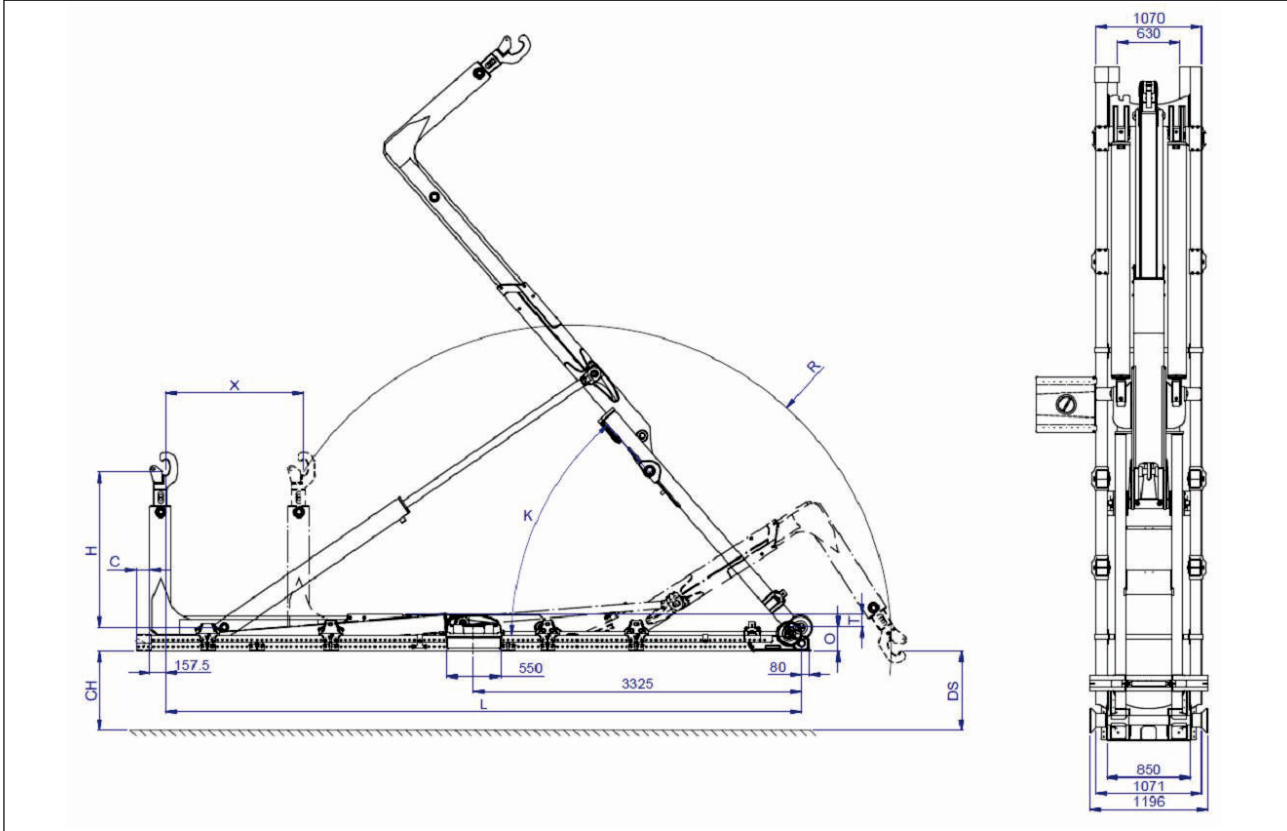
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 40 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 140 kN



TYPE:	T14-42-S	T14-45-S	T14-47-S	T14-49-S	T14-51-S	T14-53-S	T14-55-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	800	900	1000	1000	1000	1200	1200
L (mm)	4200	4500	4700	4900	5050	5300	5500
O (mm)	220	220	220	220	220	220	220
K	51°	49°	54°	50°	48°	55°	52°
R (mm)	2654	2731	2870	2870	2870	3025	3025
T (mm)	130	130	130	130	130	130	130
Weight¹ (kg)	1725	1750	1850	1875	1900	2050	2075
DS (mm)	1067	1131	1090	1090	1090	985	985
Min./max. container length (mm)	3450-5300	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600
C (mm)	200	200	200	200	200	200	200
Loading (time)² (s)	31	32	35	35	35	42	42
Unloading (time)² (s)	37	38	43	43	43	51	51
Tipping (time)² (s)	31	31	38	38	38	45	45
Fast unloading (time)² (s)	11	12	13	13	13	16	16
Supplied Pump (l/min)	47	47	64	64	64	64	64
Flow (l/min)	60	60	80	80	80	80	80

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

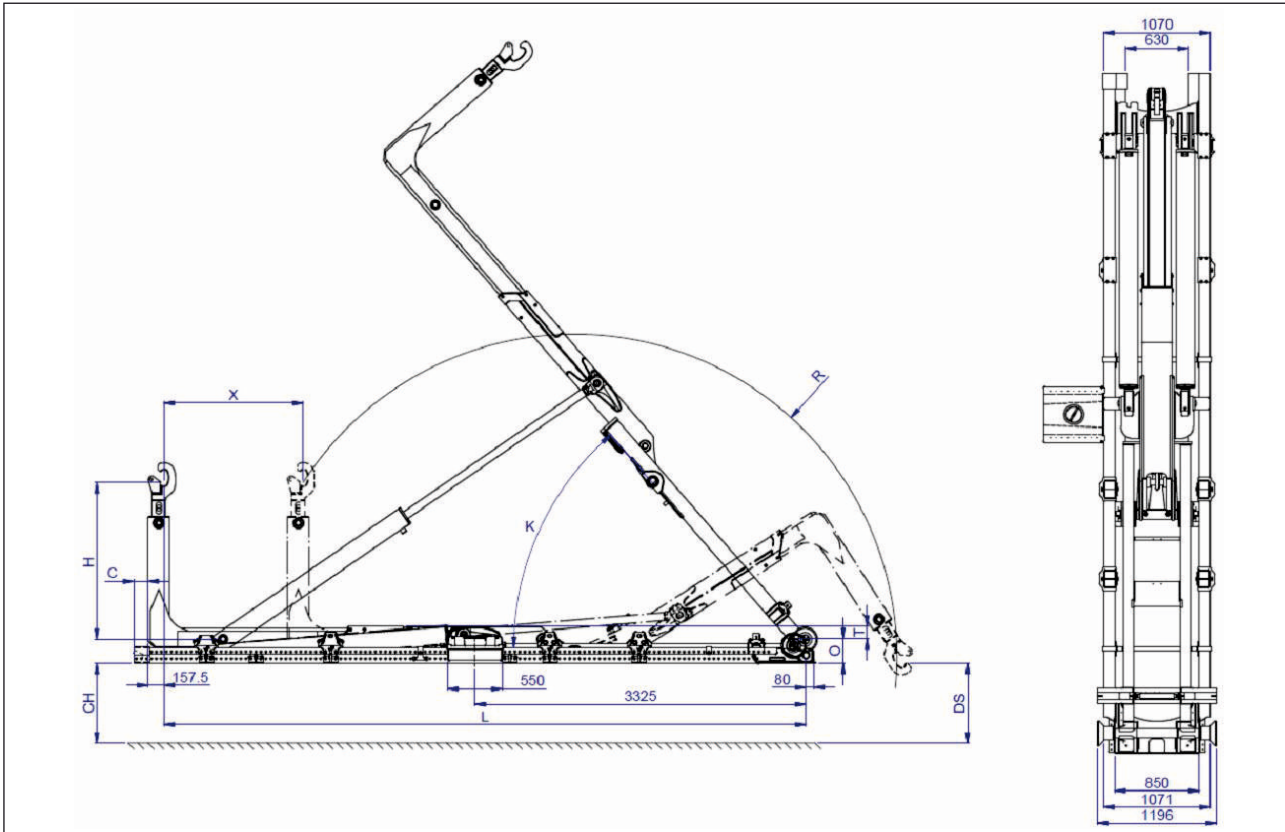
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 60 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 160 kN



TYPE:	T16-45-S	T16-47-S	T16-49-S	T16-51-S	T16-53-S	T16-55-S	T16-57-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	900	1000	1000	1000	1200	1200	1200
L (mm)	4500	4700	4900	5050	5300	5500	5700
O (mm)	220	220	220	220	220	220	220
K	49°	54°	50°	48°	55°	52°	49°
R (mm)	2731	2870	2870	2870	3025	3025	3025
T (mm)	130	130	130	130	130	130	130
Weight¹ (kg)	1750	1850	1875	1900	2050	2075	2100
DS (mm)	1131	1090	1090	1090	985	985	985
Min./max. container length (mm)	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800
C (mm)	200	200	200	200	200	200	200
Loading (time)² (s)	32	35	35	35	42	42	42
Unloading (time)² (s)	38	43	43	43	51	51	51
Tipping (time)² (s)	31	38	38	38	45	45	45
Fast unloading (time)² (s)	12	13	13	13	16	16	16
Supplied Pump (l/min)	47	64	64	64	64	64	64
Flow (l/min)	60	80	80	80	80	80	80

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

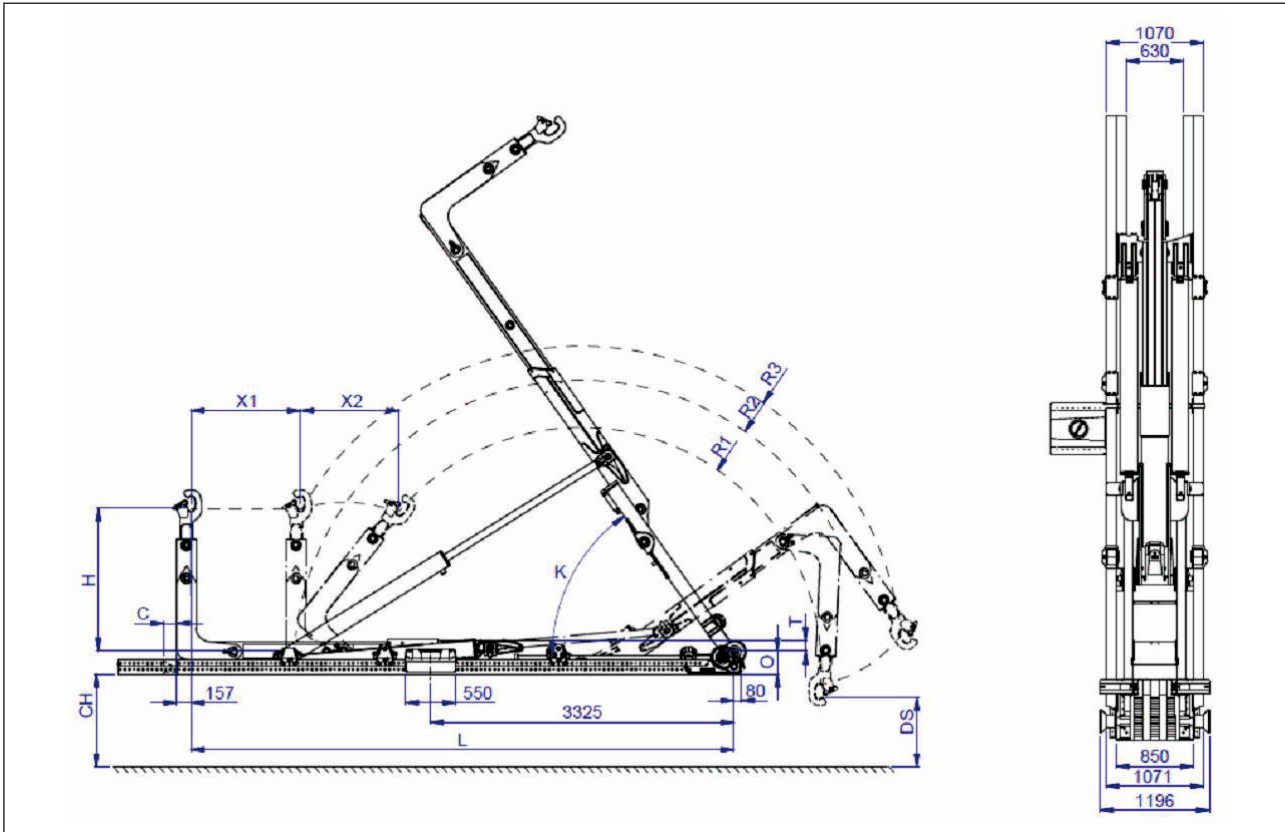
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 60 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 160 kN



TYPE:	T16-45-SK
Description	Parameters
X1 (mm)	700
X2 (mm)	+1060
L (mm)	4500
O (mm)	220
K	53°
R1 (mm)	2219
R2 (mm)	2621
R3 (mm)	3052
T (mm)	123
Weight ¹ (kg)	2400
DS (mm)	771
Min./max. container length (mm)	2740-5600
C (mm)	157
Loading (time) ² (s)	27
Unloading (time) ² (s)	37
Tipping (time) ² (s)	31
Fast unloading (time) ² (s)	11
Supplied Pump (l/min)	64

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

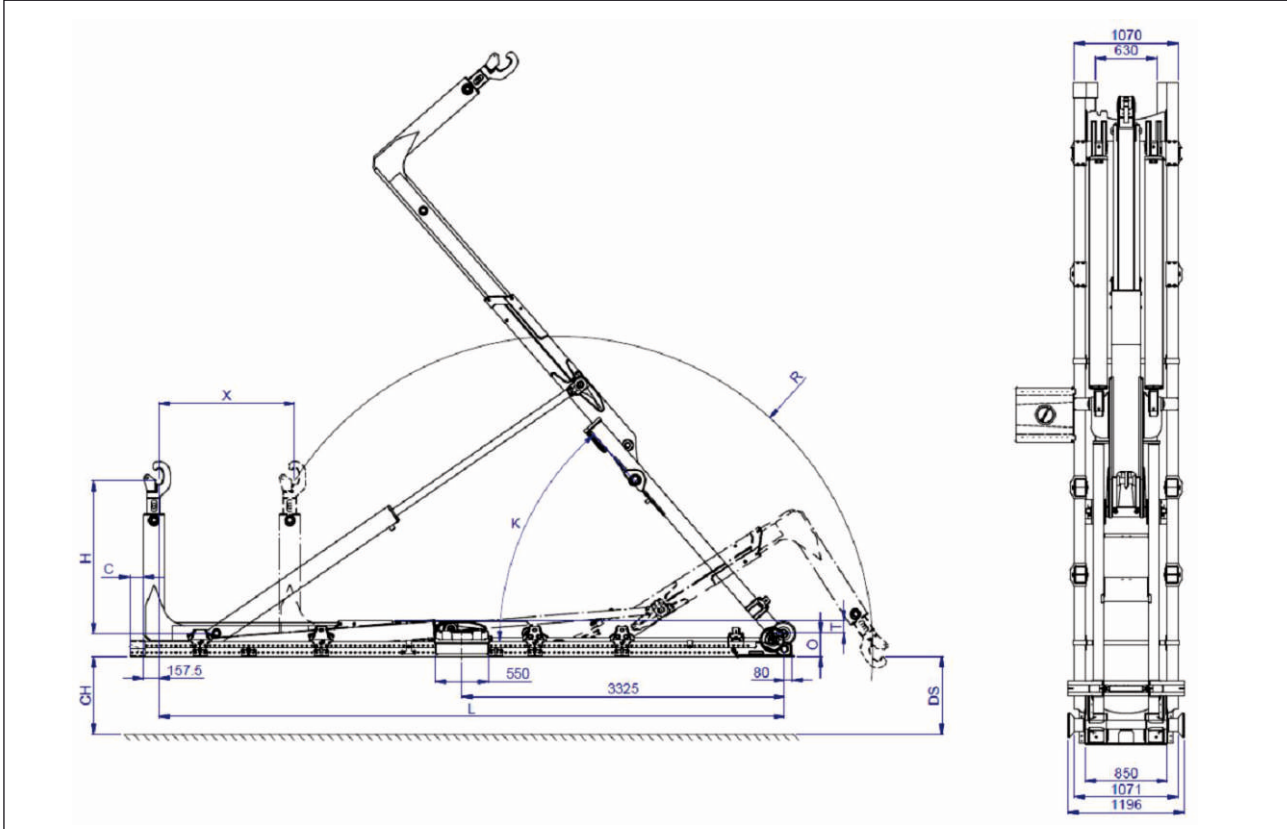
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 180 kN



TYPE:	T18-47-S	T18-49-S	T18-51-S	T18-53-S	T18-55-S	T18-57-S	T18-60-S	T18-62-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200
O (mm)	220	220	220	220	220	220	220	220
K	54°	50°	48°	55°	52°	49°	54°	51°
R (mm)	2870	2870	2870	3025	3025	3025	3150	3150
T (mm)	130	130	130	130	130	130	130	130
Weight¹ (kg)	1850	1875	1900	2150	2175	2200	2250	2275
DS (mm)	1090	1090	1090	985	985	985	890	890
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300
C (mm)	200	200	200	200	200	200	200	200
Loading (time)² (s)	35	35	35	36	36	36	41	41
Unloading (time)² (s)	43	43	43	46	46	46	52	52
Tipping (time)² (s)	38	38	38	41	41	41	46	46
Fast unloading (time)² (s)	13	13	13	14	14	14	16	16
Supplied Pump (l/min)	64	64	64	84	84	84	84	84
Flow (l/min)	80	80	80	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

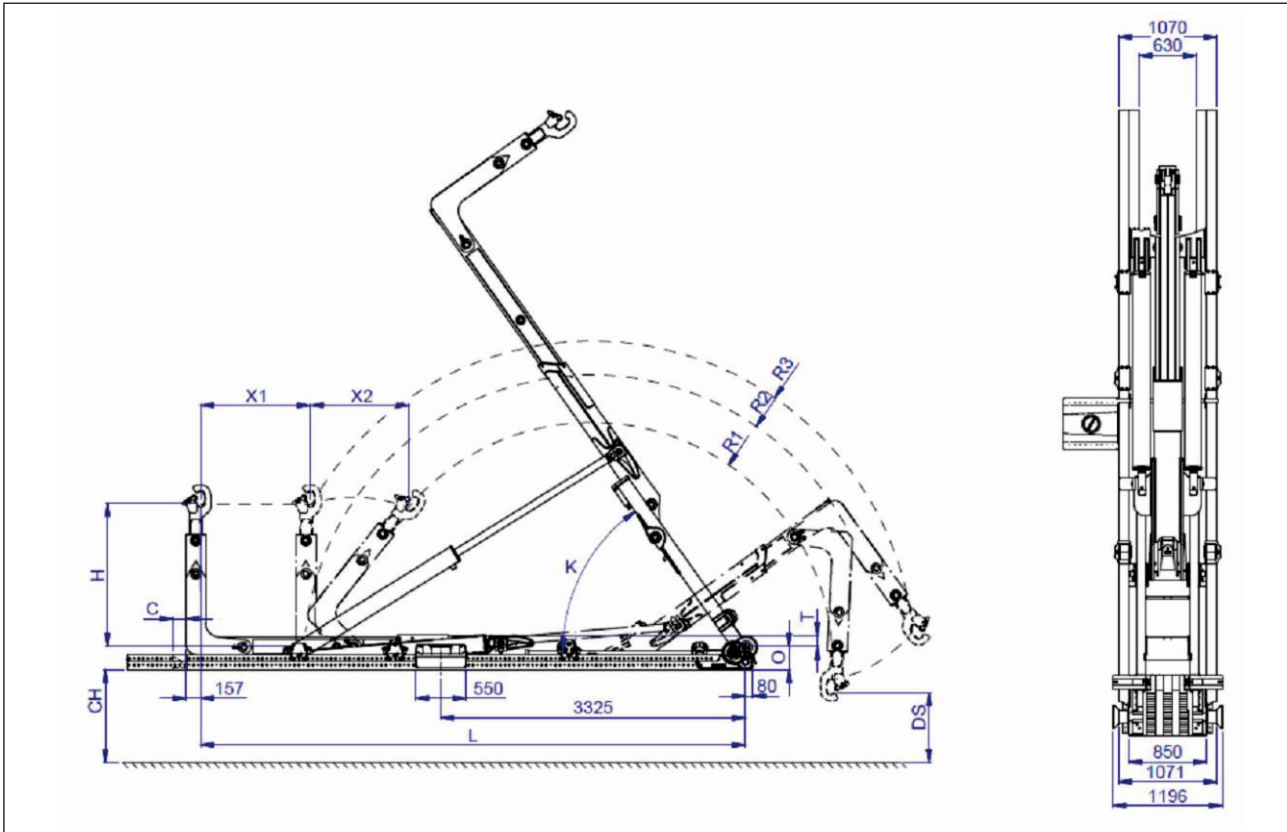
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 180 kN



TYPE:	T18-45-SK
Description	Parameters
X1 (mm)	700
X2 (mm)	+1060
L (mm)	4500
O (mm)	220
K	53°
R1 (mm)	2219
R2 (mm)	2621
R3 (mm)	3052
T (mm)	123
Weight ¹ (kg)	2400
DS (mm)	771
Min./max. container length (mm)	2740-5600
C (mm)	157
Loading (time) ² (s)	27
Unloading (time) ² (s)	37
Tipping (time) ² (s)	31
Fast unloading (time) ² (s)	11
Supplied Pump (l/min)	64

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

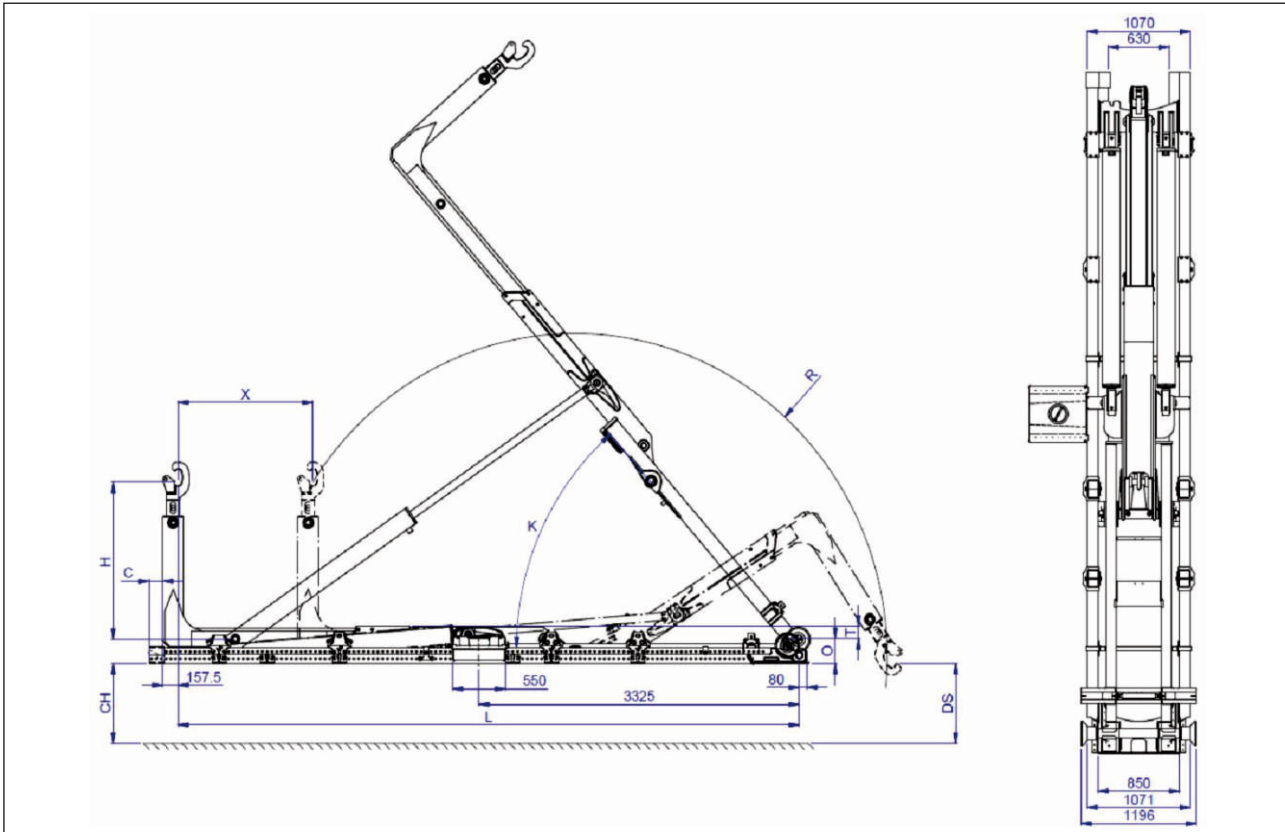
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² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-47-S	T20-49-S	T20-51-S	T20-53-S	T20-55-S	T20-57-S	T20-60-S	T20-62-S	T20-65-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250	250
K	53°	49°	47°	55°	52°	49°	54°	50°	49°
R (mm)	2890	2890	2890	3045	3045	3045	3165	3165	3250
T (mm)	130	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2275	2300	2350	2550	2575	2600	2650	2675	2800
DS (mm)	1175	1175	1175	1060	1060	1060	960	960	1010
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550
C (mm)	200	200	200	200	200	200	200	200	150
Loading (time) ² (s)	30	30	30	36	36	36	41	41	41
Unloading (time) ² (s)	39	39	39	46	46	46	52	52	52
Tipping (time) ² (s)	35	35	35	41	41	41	46	46	46
Fast unloading (time) ² (s)	12	12	12	14	14	14	16	16	16
Supplied Pump (l/min)	84	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

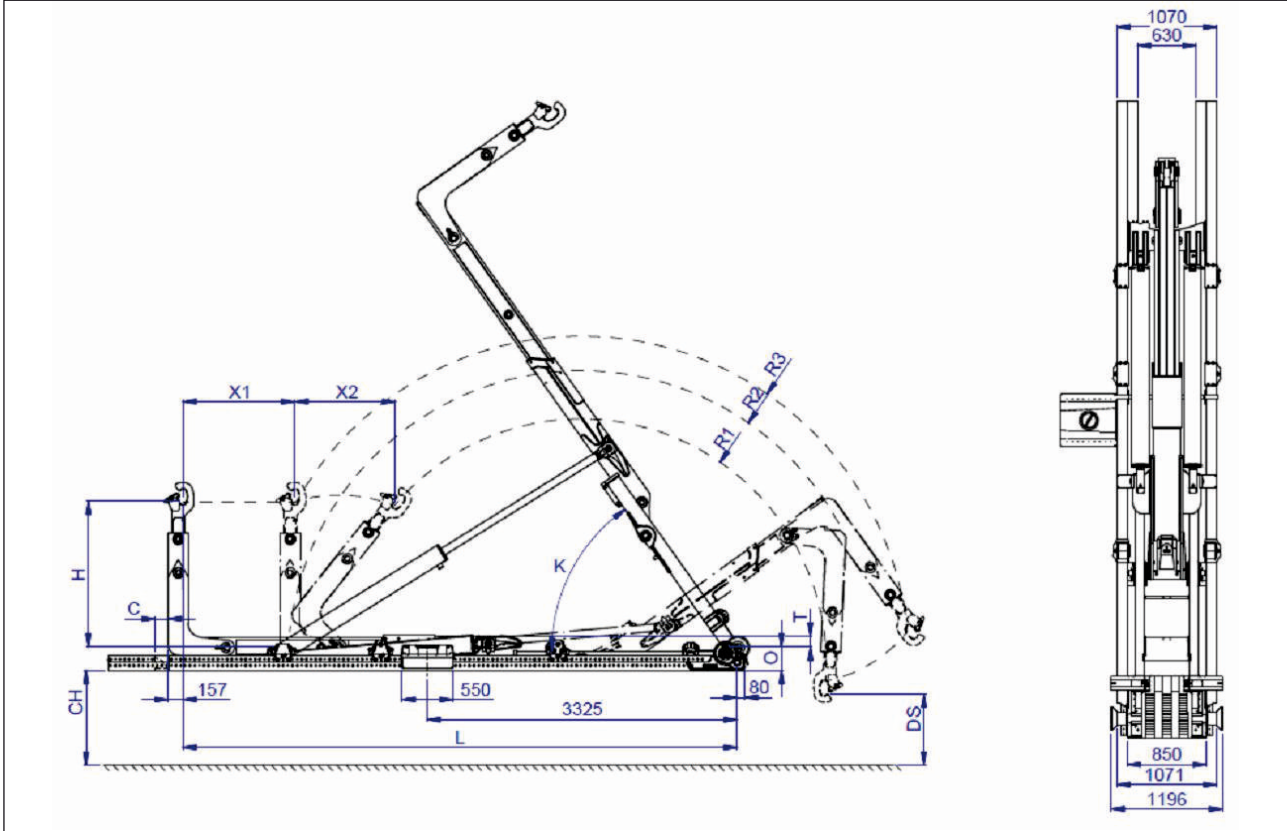
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² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-49-SK	T20-51-SK	T20-53-SK	T20-55-SK	T20-57-SK	T20-60-SK	T20-62-SK	T20-65-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5100	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250
K	53°	53°	53°	55°	55°	55°	55°	52°
R1 (mm)	2375	2445	2445	2515	2585	2625	2810	2695
R2 (mm)	2905	3005	3005	3105	3205	3255	3505	3355
R3 (mm)	3290	3375	3375	3455	3540	3585	3800	3670
T (mm)	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2475	2500	2525	2750	2775	2800	2825	2850
DS (mm)	810	875	875	740	795	825	975	885
Min./max. container length (mm)	3050-6000	3150-6200	3150-6400	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550
C (mm)	200	200	200	200	200	200	200	100
Loading (time) ² (s)	31	32	33	37	37	39	39	40
Unloading (time) ² (s)	40	41	42	48	48	49	49	50
Tipping (time) ² (s)	35	35	35	41	41	41	41	41
Fast unloading (time) ² (s)	12	13	13	15	15	15	15	15
Supplied Pump (l/min)	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

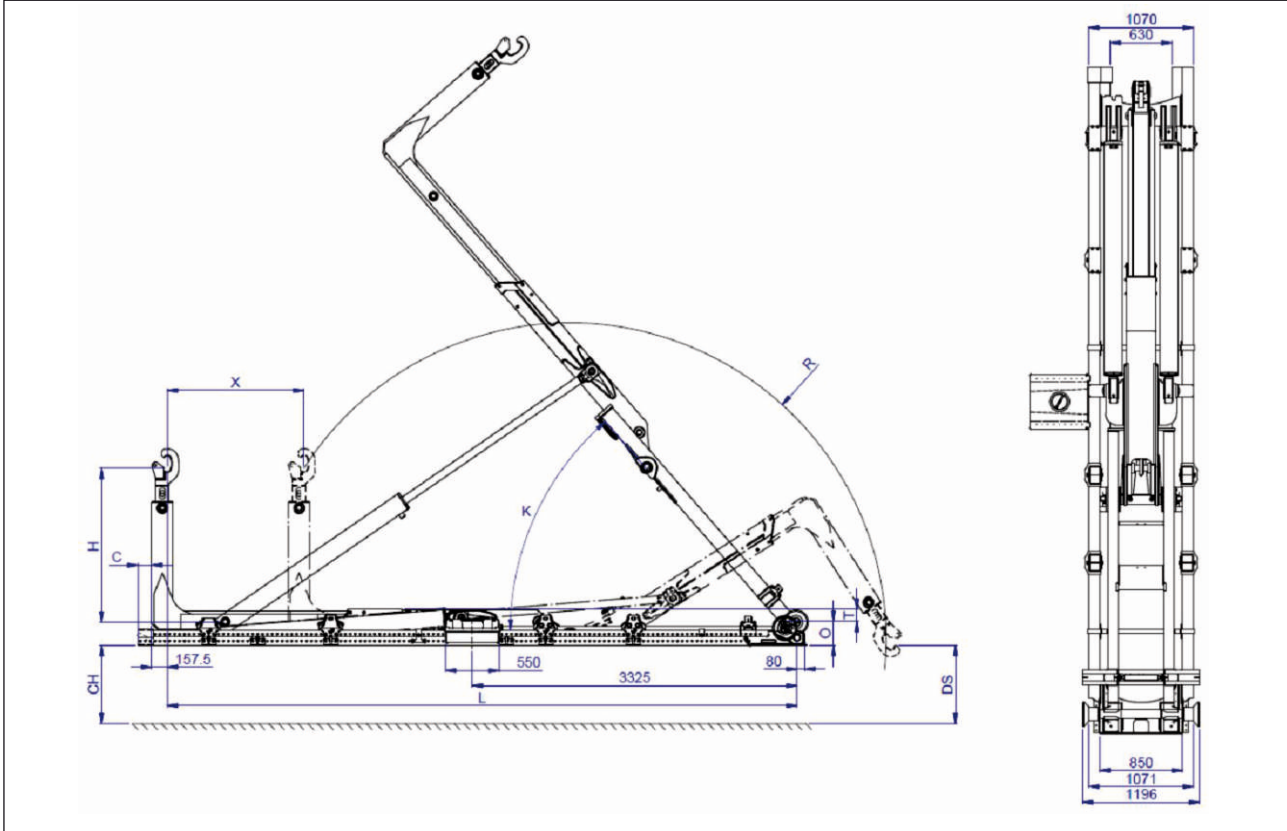
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 220 kN



TYPE:	T22-47-S	T22-49-S	T22-51-S	T22-53-S	T22-55-S	T22-57-S	T22-60-S	T22-62-S	T22-65-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250	250
K	53°	49°	47°	55°	52°	49°	54°	50°	49°
R (mm)	2890	2890	2890	3045	3045	3045	3165	3165	3250
T (mm)	130	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2275	2300	2350	2550	2575	2600	2650	2675	2800
DS (mm)	1175	1175	1175	1060	1060	1060	960	960	1010
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550
C (mm)	200	200	200	200	200	200	200	200	150
Loading (time) ² (s)	35	35	35	42	42	42	47	47	47
Unloading (time) ² (s)	44	44	44	52	52	52	59	59	59
Tipping (time) ² (s)	39	39	39	47	47	47	53	53	53
Fast unloading (time) ² (s)	13	13	13	16	16	16	18	18	18
Supplied Pump (l/min)	84	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

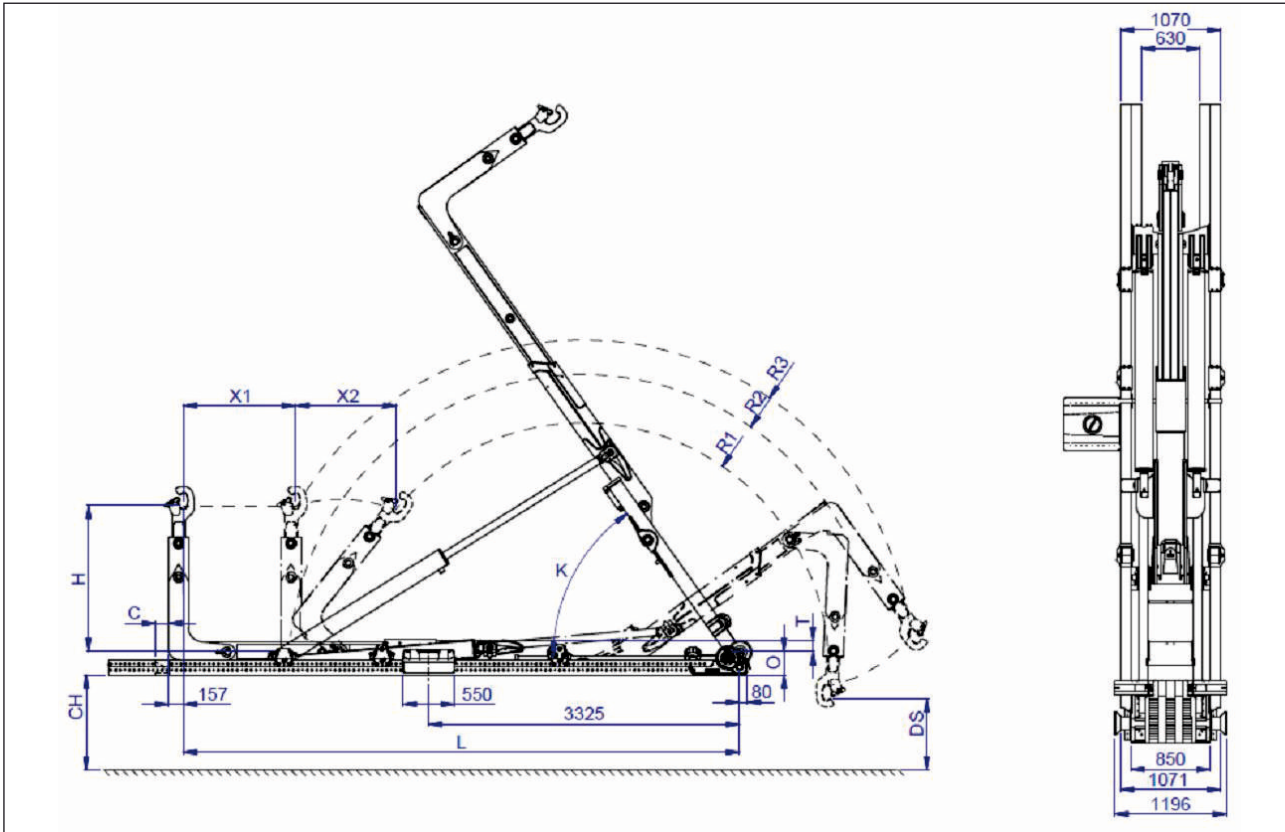
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 220 kN



TYPE:	T22-49-SK	T22-51-SK	T22-53-SK	T22-55-SK	T22-57-SK	T22-60-SK	T22-62-SK	T22-65-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250
K	53°	53°	53°	55°	55°	55°	55°	52°
R1 (mm)	2375	2445	2445	2515	2585	2625	2810	2695
R2 (mm)	2905	3005	3005	3105	3205	3255	3505	3355
R3 (mm)	3290	3375	3375	3455	3540	3585	3800	3670
T (mm)	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2475	2500	2525	2750	2775	2800	2825	2850
DS (mm)	810	875	875	740	795	825	975	885
Min./max. container length (mm)	3050-6000	3150-6200	3150-6400	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550
C (mm)	200	200	200	200	200	200	200	100
Loading (time) ² (s)	31	32	33	37	37	44	44	45
Unloading (time) ² (s)	40	41	42	48	48	55	55	56
Tipping (time) ² (s)	35	35	35	41	41	47	47	47
Fast unloading (time) ² (s)	12	13	13	15	15	17	17	17
Supplied Pump (l/min)	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

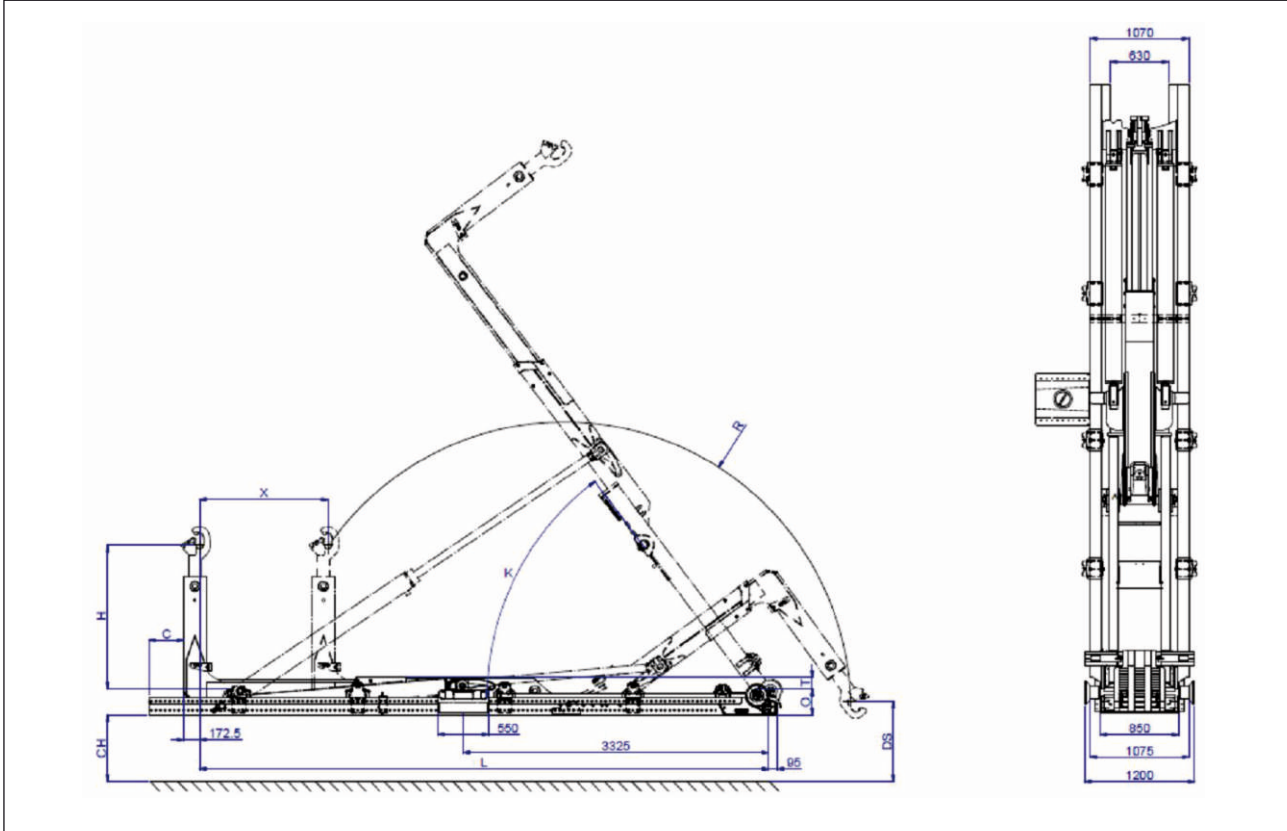
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-47-S	T26-49-S	T26-51-S	T26-53-S	T26-55-S	T26-57-S	T26-60-S	T26-62-S	T26-65-S	T26-67-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400	1500
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450	6650
O (mm)	250	250	250	280	280	280	280	280	280	280
K	53 °	49°	47°	54°	51°	48°	53°	50°	48°	48°
R (mm)	2890	2890	2890	3065	3065	3065	3185	3185	3265	3345
T (mm)	130	130	130	130	130	130	130	130	130	130
Weight¹ (kg)	2325	2350	2400	2800	2825	2850	2900	2925	3050	3075
DS (mm)	1175	1175	1175	1115	1115	1115	1005	1005	1065	1120
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550	5150-7750
C (mm)	200	200	200	200	200	200	200	200	150	150
Loading (time)² (s)	34	34	34	40	40	40	45	45	45	46
Unloading (time)² (s)	41	41	41	48	48	48	54	54	54	55
Tipping (time)² (s)	37	37	37	44	44	44	49	49	49	49
Fast unloading (time)² (s)	13	13	13	15	15	15	17	17	17	17
Supplied Pump (l/min)	108	108	108	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

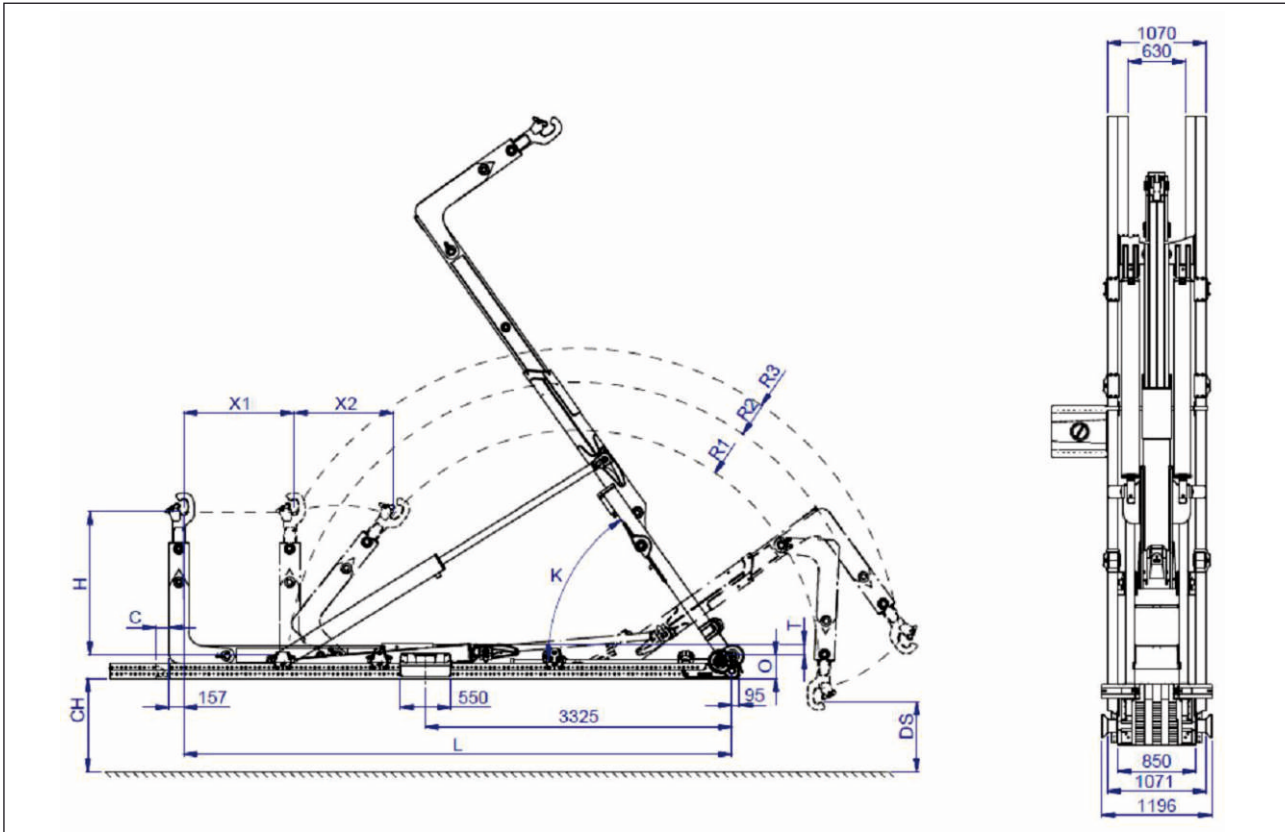
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-51-SK	T26-53-SK	T26-55-SK	T26-57-SK	T26-60-SK	T26-62-SK	T26-65-SK	T26-67-SK	T26-75-SK	T26-80-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	800	1000	900	1000	1200	1200	1400	1400	1600	1800
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1090	+1090
L (mm)	5050	5300	5500	5700	5950	6200	6450	6650	7500	8000
O (mm)	250	250	280	280	280	280	280	280	280	280
K	53°	53°	54°	54°	54°	54°	51°	51°	50°	50°
R1 (mm)	2445	2445	2525	2600	2635	2820	2710	2860	3135	3435
R2 (mm)	3005	3005	3110	3210	3260	3505	3355	3555	3630	3930
R3 (mm)	3375	3375	3475	3560	3600	3815	3685	3860	4135	4435
T (mm)	130	130	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2625	2675	3050	3100	3150	3200	3250	3325	3600	4000
DS (mm)	1055	1055	915	980	1010	1160	1070	1190	1200	1250
Min./max. container length (mm)	3150-6200	3150-6400	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550	4100-7750	4860-8600	5160-9100
C (mm)	200	200	200	200	200	200	100	100	100	400
Loading (time) ² (s)	30	31	35	36	37	37	38	43	48	50
Unloading (time) ² (s)	38	39	45	45	46	46	46	51	56	58
Tipping (time) ² (s)	33	33	39	39	39	39	39	44	48	48
Fast unloading (time) ² (s)	12	12	14	14	14	14	14	16	18	18
Suppl. Pump (l/min)	108	108	108	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

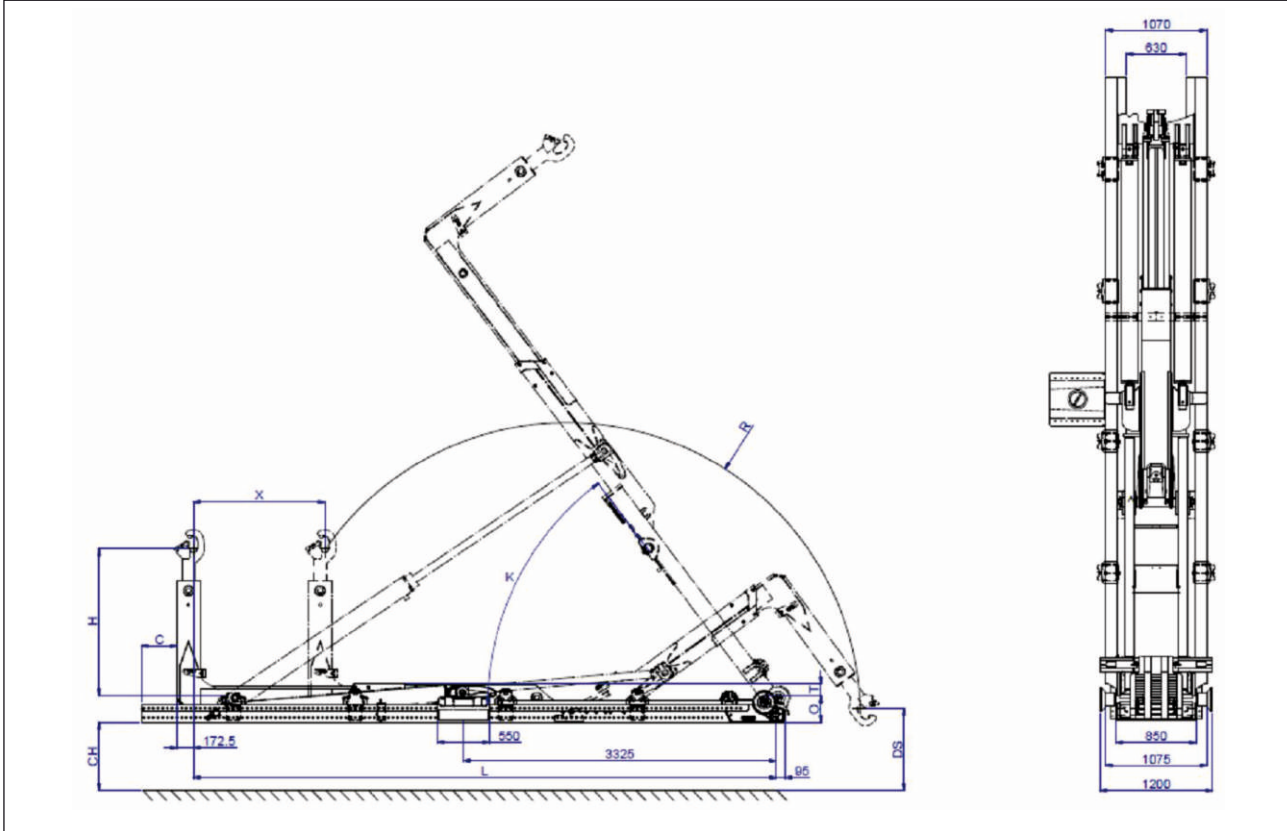
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 300 kN



TYPE:	T30-53-S	T30-55-S	T30-57-S	T30-60-S	T30-62-S	T30-65-S	T30-67-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1200	1200	1200	1400	1400	1400	1500
L (mm)	5300	5500	5700	5950	6200	6450	6650
O (mm)	280	280	280	280	280	280	280
K	54°	51°	48°	53°	50°	48°	48°
R (mm)	3065	3065	3065	3185	3185	3265	3345
T (mm)	130	130	130	130	130	130	130
Weight¹ (kg)	2800	2825	2850	2900	2925	3050	3075
DS (mm)	1115	1115	1115	1005	1005	1065	1120
Min./max. container length (mm)	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550	5150-7750
C (mm)	200	200	200	200	200	150	150
Loading (time)² (s)	40	40	40	45	45	45	46
Unloading (time)² (s)	48	48	48	54	54	54	55
Tipping (time)² (s)	44	44	44	49	49	49	49
Fast unloading (time)² (s)	15	15	15	17	17	17	17
Supplied Pump (l/min)	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

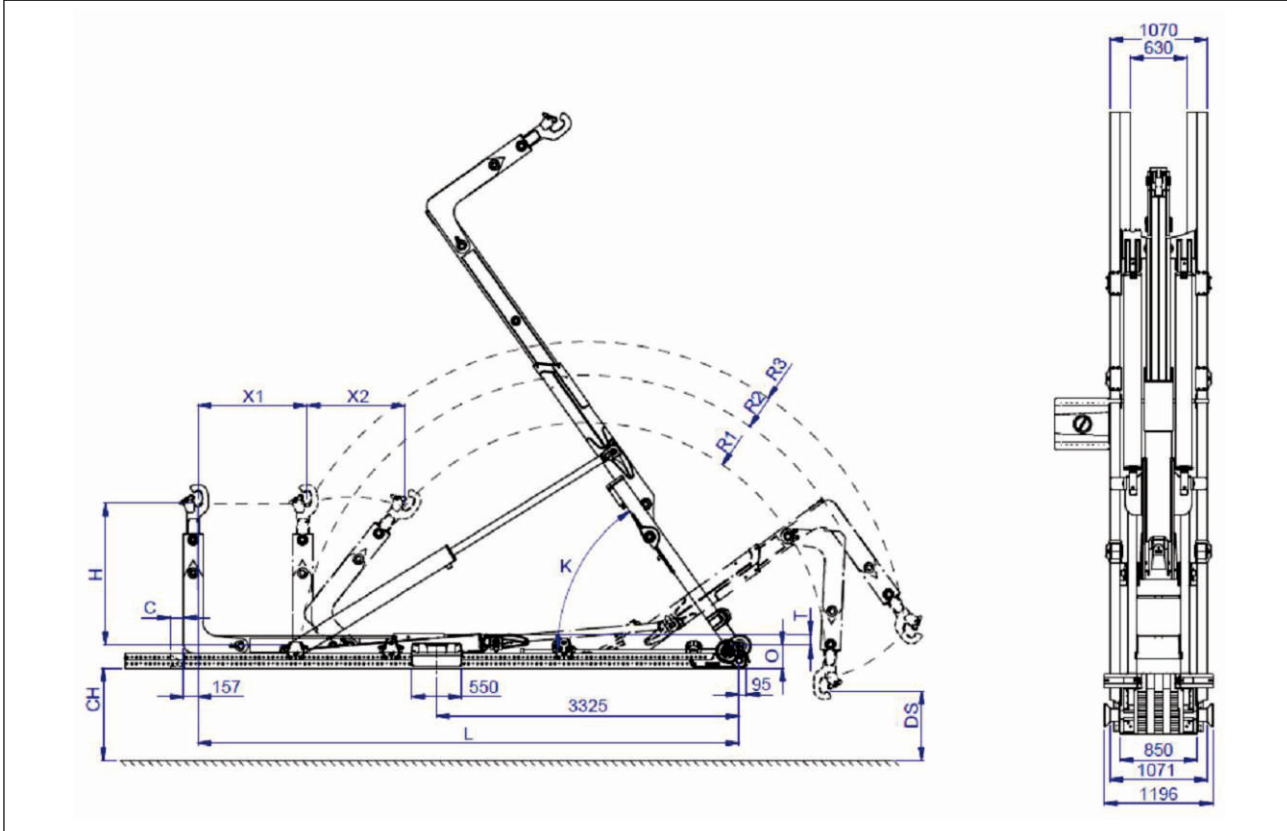
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 300 kN



TYPE:	T30-55-SK	T30-57-SK	T30-60-SK	T30-62-SK	T30-65-SK	T30-67-SK	T30-75-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	900	1000	1200	1200	1400	1400	1600
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1090
L (mm)	5500	5700	5950	6200	6450	6650	7500
O (mm)	280	280	280	280	280	280	280
K	54°	54°	54°	54°	51°	51°	50°
R1 (mm)	2525	2595	2630	2820	2705	2860	3135
R2 (mm)	3110	3210	3260	3505	3355	3555	3630
R3 (mm)	3470	3555	3600	3815	3685	3860	4135
T (mm)	130	130	130	130	130	130	130
Weight ¹ (kg)	3075	3125	3175	3225	3275	3325	3600
DS (mm)	775	835	865	1020	930	1050	1200
Min./max. container length(mm)	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550	4100-7750	4860-8600
C (mm)	200	200	200	200	120	120	100
Loading (time) ² (s)	40	41	42	42	43	43	48
Unloading (time) ² (s)	50	50	51	51	51	51	56
Tipping (time) ² (s)	44	44	44	44	44	44	48
Fast unloading (time) ² (s)	15	15	16	16	16	16	18
Supplied Pump (l/min)	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

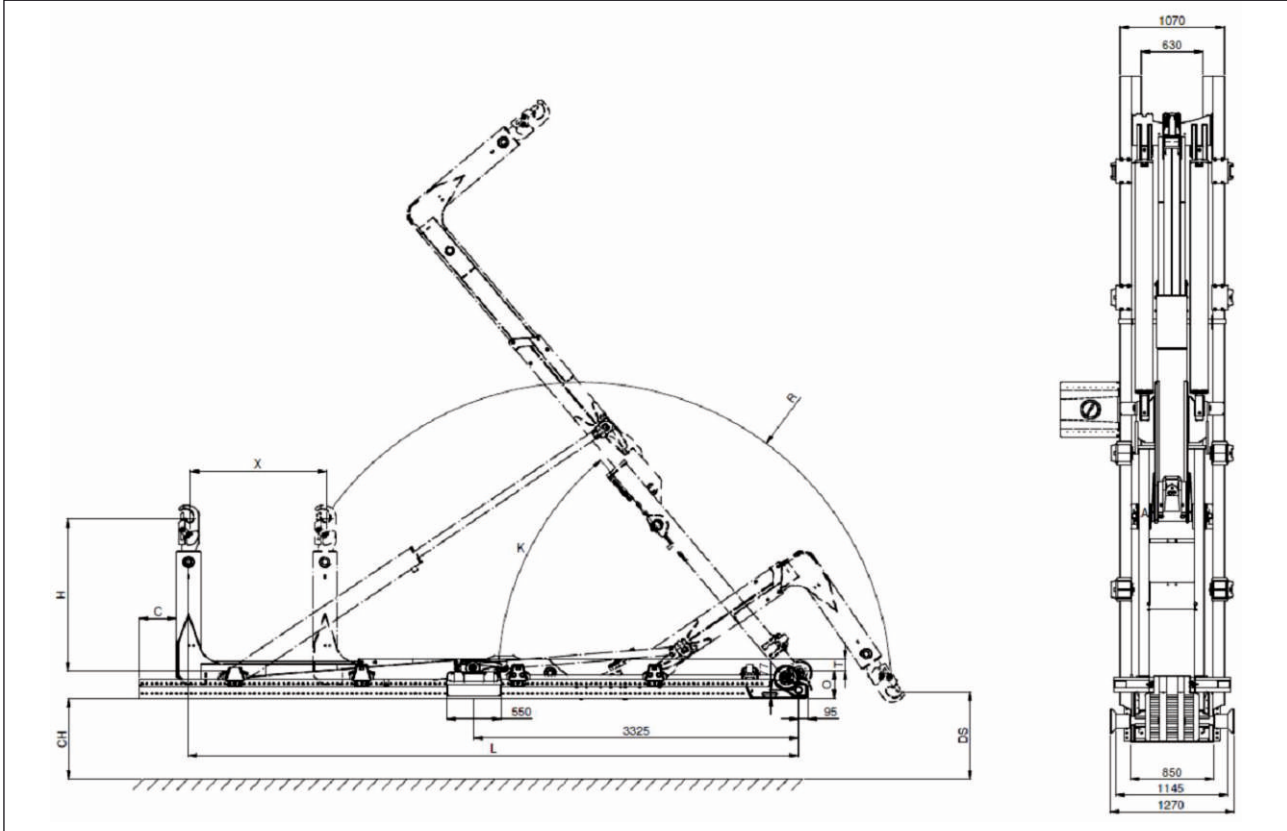
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-53-SE-CHEM	T26-56-SE-CHEM	T26-62-SE-CHEM
Description	Parameters	Parameters	Parameters
X (mm)	1000	1000	1400
L (mm)	5350	5600	6200
O (mm)	280	280	280
K	51°	48°	50°
R (mm)	3035	3076	3160
T (mm)	130	130	130
Weight ¹ (kg)	2800	2825	2850
DS (mm)	1215	1250	1120
Min./max. container length (mm)	CHEM 20	CHEM 20	NO CHEM
C (mm)	200	200	200
Loading (time) ² (s)	35	35	38
Unloading (time) ² (s)	47	47	47
Tipping (time) ² (s)	37	37	38
Fast unloading(time) ² (s)	35	35	38
Supplied Pump (l/min)	108	108	108

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

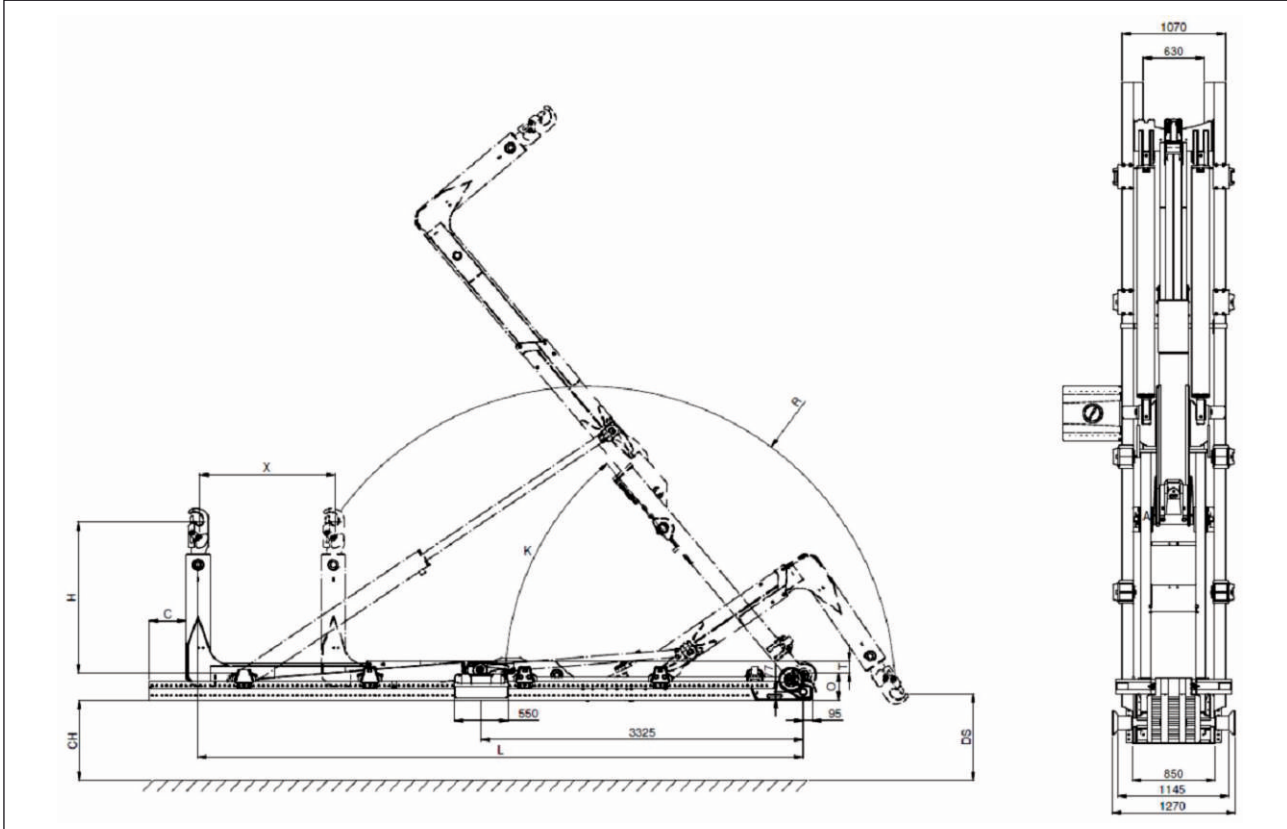
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 300 kN



TYPE:	T30-53-SE-CHEM	T30-56-SE-CHEM	T30-62-SE-CHEM
Description	Parameters	Parameters	Parameters
X (mm)	1000	1000	1400
L (mm)	5350	5600	6200
O (mm)	280	280	280
K	51°	48°	50°
R (mm)	3035	3076	3160
T (mm)	130	130	130
Weight¹ (kg)	2800	2825	2850
DS (mm)	1215	1250	1120
Min./max. container length (mm)	CHEM 20	CHEM 20	NO CHEM
C (mm)	200	200	200
Loading (time)² (s)	40	40	45
Unloading (time)² (s)	48	48	54
Tipping (time)² (s)	44	44	49
Fast unloading(time)² (s)	15	15	17
Supplied Pump (l/min)	108	108	108

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

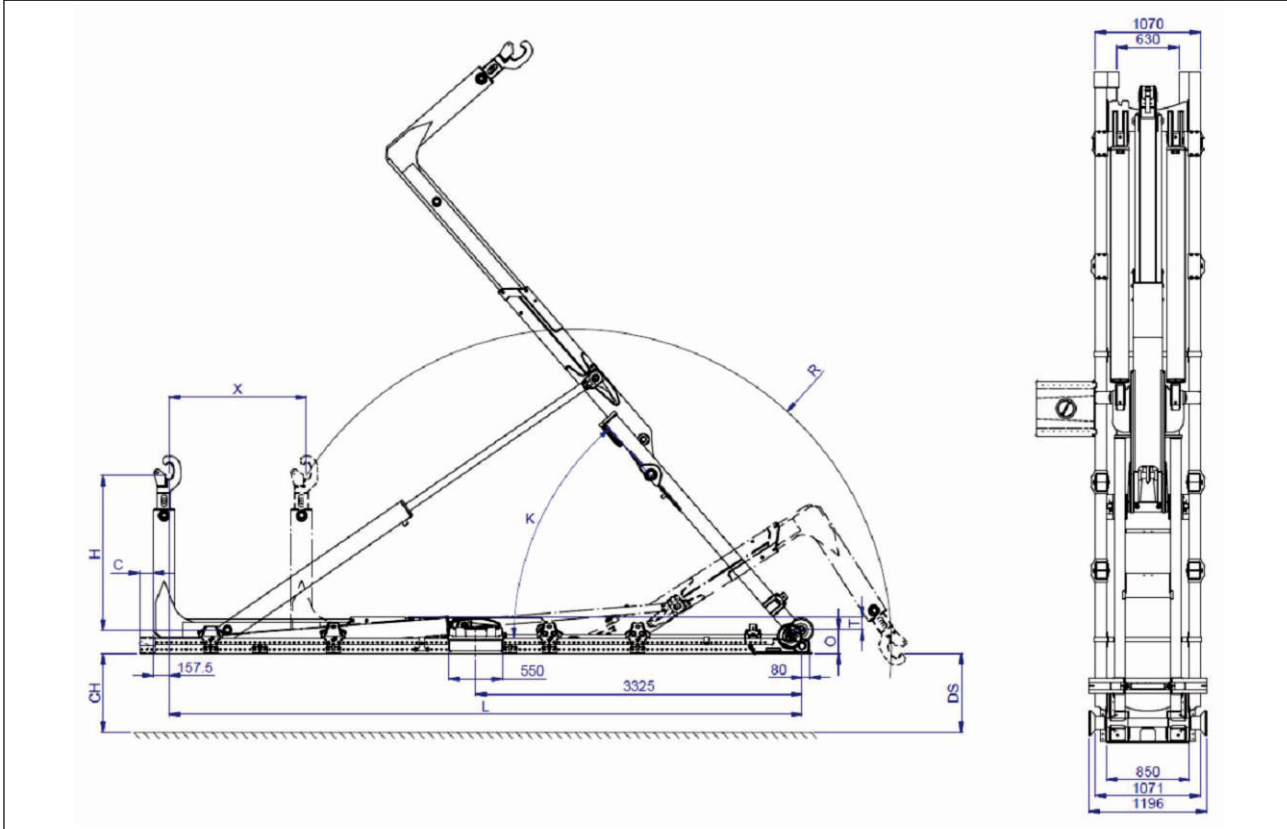
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 120 kN



TYPE:	T12-40-S	T12-42-S	T12-45-S	T12-47-S	T12-49-S	T12-51-S	T12-53-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	650	800	900	1000	1000	1000	1200
L (mm)	4000	4200	4500	4700	4900	5050	5300
O (mm)	220	220	220	220	220	220	220
K	52 °	51°	49°	54°	50°	48°	55°
R (mm)	2654	2654	2731	2870	2870	2870	3025
T (mm)	130	130	130	130	130	130	130
Weight ¹ (kg)	1675	1725	1750	1800	1825	1850	1975
DS (mm)	1067	1067	1131	1090	1090	1090	985
Min./max. container length (mm)	3400-5100	3450-5300	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400
C (mm)	200	200	200	200	200	200	200
Loading (time) ² (s)	30	31	32	37	37	37	44
Unloading (time) ² (s)	36	37	38	44	44	44	52
Tipping (time) ² (s)	31	31	31	37	37	37	44
Fast unloading (time) ² (s)	11	11	12	14	14	14	16
Supplied Pump (l/min)	47	47	47	47	47	47	47
Flow (l/min)	60	60	60	60	60	60	60

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

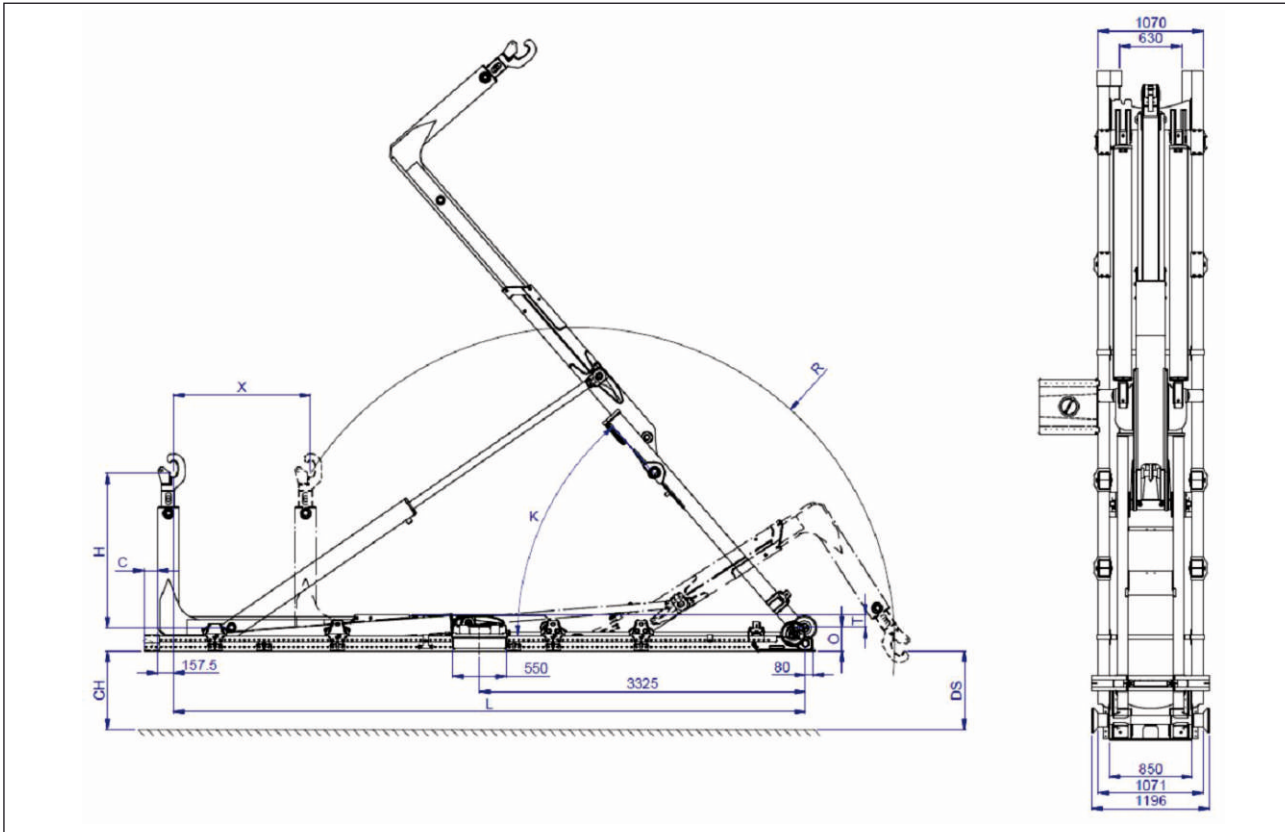
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 40 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 140 kN



TYPE:	T14-42-S	T14-45-S	T14-47-S	T14-49-S	T14-51-S	T14-53-S	T14-55-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	800	900	1000	1000	1000	1200	1200
L (mm)	4200	4500	4700	4900	5050	5300	5500
O (mm)	220	220	220	220	220	220	220
K	51°	49°	54°	50°	48°	55°	52°
R (mm)	2654	2731	2870	2870	2870	3025	3025
T (mm)	130	130	130	130	130	130	130
Weight¹ (kg)	1725	1750	1850	1875	1900	2050	2075
DS (mm)	1067	1131	1090	1090	1090	985	985
Min./max. container length (mm)	3450-5300	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600
C (mm)	200	200	200	200	200	200	200
Loading (time)² (s)	31	32	35	35	35	42	42
Unloading (time)² (s)	37	38	43	43	43	51	51
Tipping (time)² (s)	31	31	38	38	38	45	45
Fast unloading (time)² (s)	11	12	13	13	13	16	16
Supplied Pump (l/min)	47	47	64	64	64	64	64
Flow (l/min)	60	60	80	80	80	80	80

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

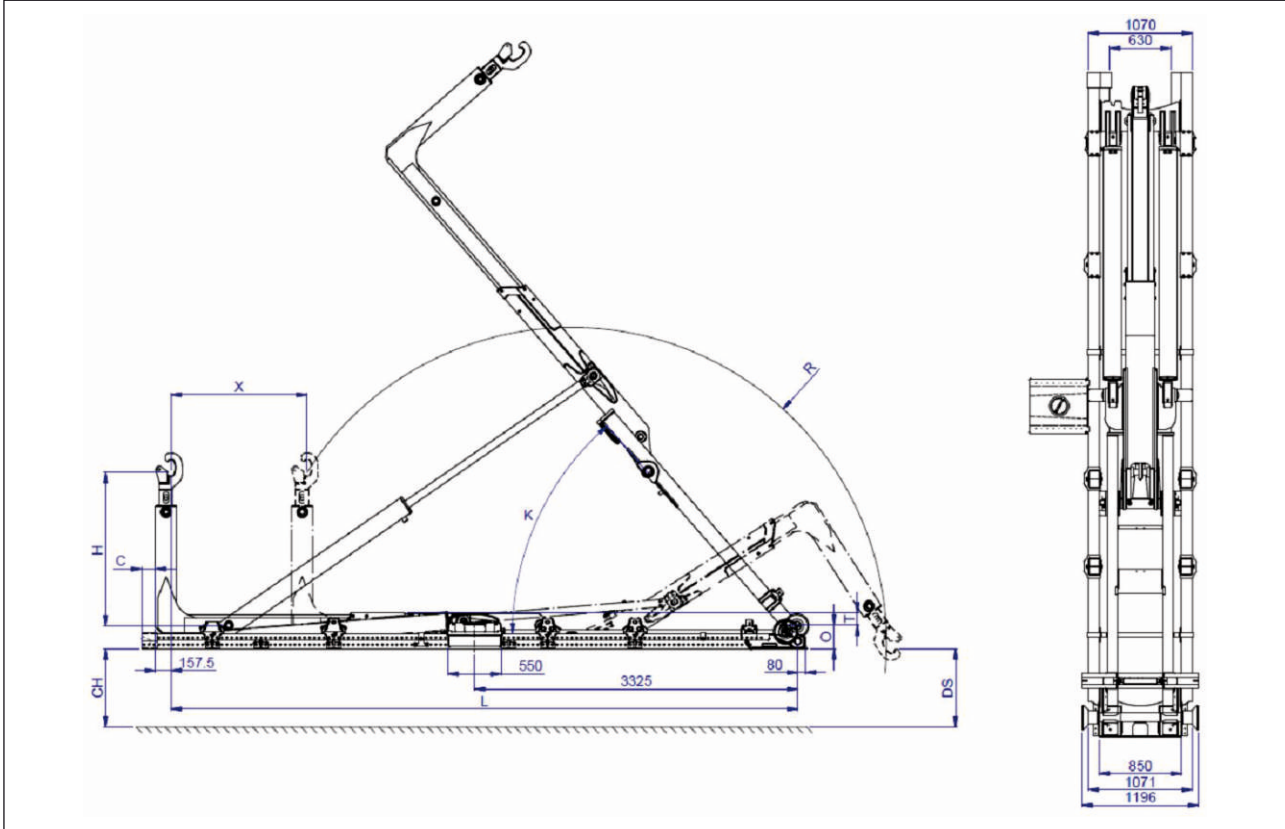
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 60 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 160 kN



TYPE:	T16-45-S	T16-47-S	T16-49-S	T16-51-S	T16-53-S	T16-55-S	T16-57-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	900	1000	1000	1000	1200	1200	1200
L (mm)	4500	4700	4900	5050	5300	5500	5700
O (mm)	220	220	220	220	220	220	220
K	49°	54°	50°	48°	55°	52°	49°
R (mm)	2640	2775	2775	2775	2940	2940	2940
T (mm)	130	130	130	130	130	130	130
Weight¹ (kg)	1750	1850	1875	1900	2050	2075	2100
DS (mm)	1246	1205	1205	1205	1110	1110	1110
Min./max. container length (mm)	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800
C (mm)	200	200	200	200	200	200	200
Loading (time)² (s)	32	35	35	35	42	42	42
Unloading (time)² (s)	38	43	43	43	51	51	51
Tipping (time)² (s)	31	38	38	38	45	45	45
Fast unloading (time)² (s)	12	13	13	13	16	16	16
Supplied Pump (l/min)	47	64	64	64	64	64	64
Flow (l/min)	60	80	80	80	80	80	80

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

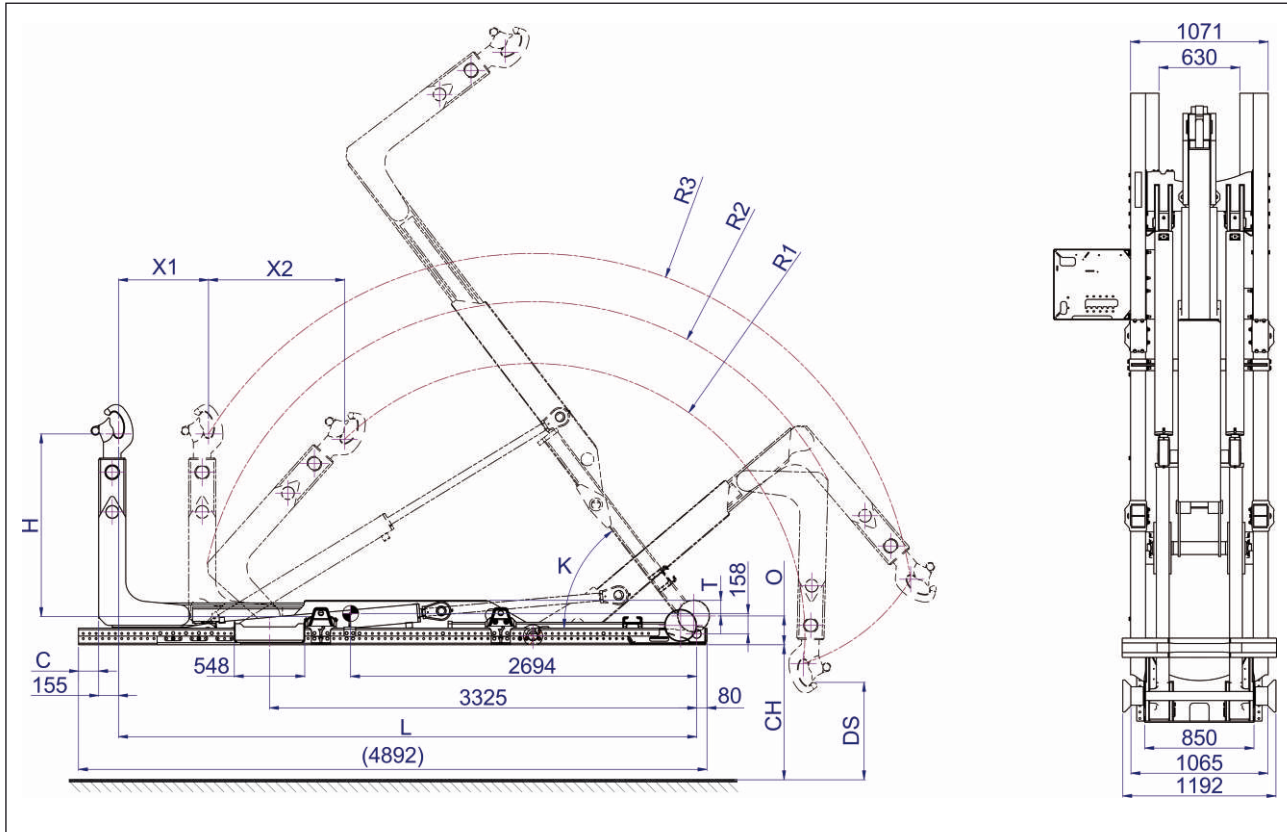
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 60 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 160 kN



TYPE:	T16-45-SK
Description	Parameters
X1 (mm)	700
X2 (mm)	+1060
L (mm)	4500
O (mm)	220
K	53°
R1 (mm)	2117
R2 (mm)	2598
R3 (mm)	2973
T (mm)	123
Weight ¹ (kg)	2400
DS (mm)	757
Min./max. container length (mm)	2740-5600
C (mm)	157
Loading (time) ² (s)	27
Unloading (time) ² (s)	37
Tipping (time) ² (s)	31
Fast unloading (time) ² (s)	11
Supplied Pump (l/min)	64

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

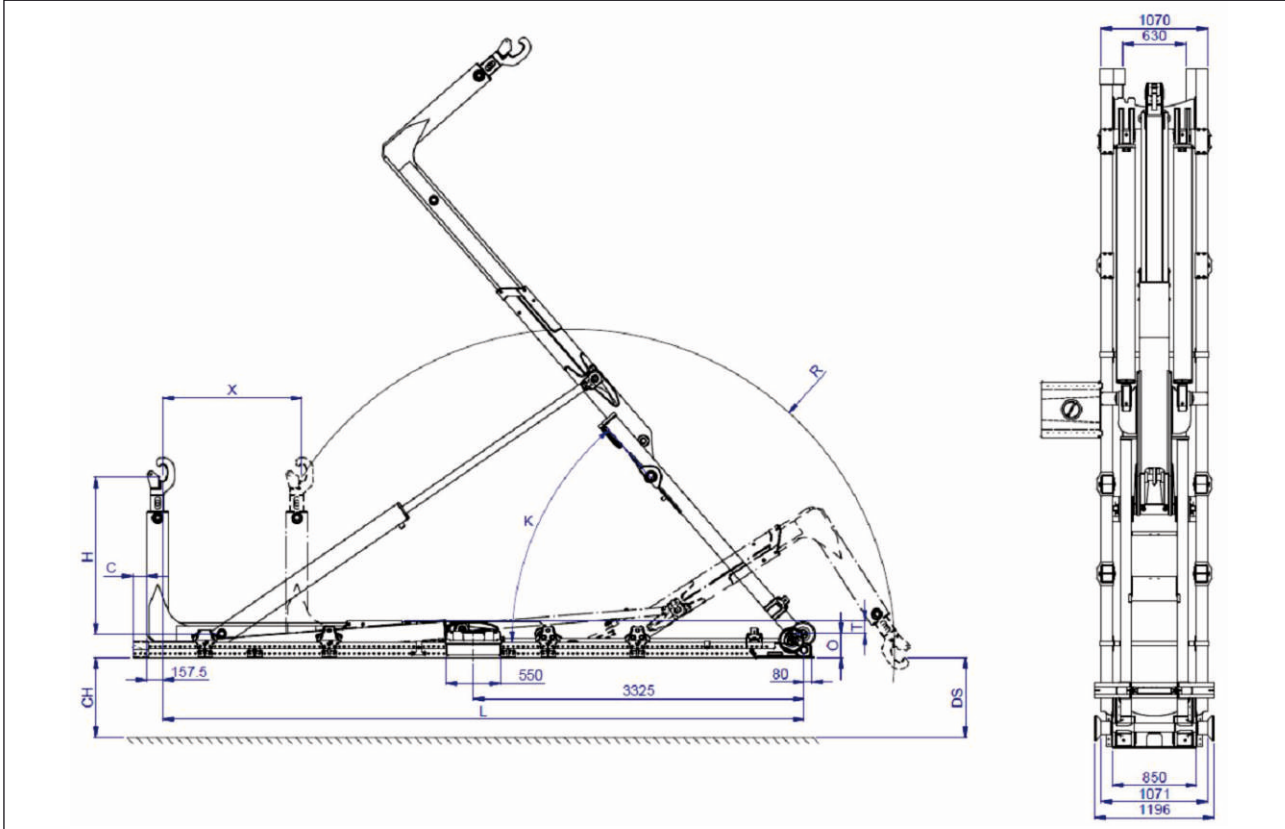
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 180 kN



TYPE:	T18-47-S	T18-49-S	T18-51-S	T18-53-S	T18-55-S	T18-57-S	T18-60-S	T18-62-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200
O (mm)	220	220	220	220	220	220	220	220
K	54°	50°	48°	55°	52°	49°	54°	51°
R (mm)	2775	2775	2775	2940	2940	2940	3065	3065
T (mm)	130	130	130	130	130	130	130	130
Weight¹ (kg)	1850	1875	1900	2150	2175	2200	2250	2275
DS (mm)	1205	1205	1205	1110	1110	1110	1015	1015
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300
C (mm)	200	200	200	200	200	200	200	200
Loading (time)² (s)	35	35	35	36	36	36	41	41
Unloading (time)² (s)	43	43	43	46	46	46	52	52
Tipping (time)² (s)	38	38	38	41	41	41	46	46
Fast unloading (time)² (s)	13	13	13	14	14	14	16	16
Supplied Pump (l/min)	64	64	64	84	84	84	84	84
Flow (l/min)	80	80	80	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

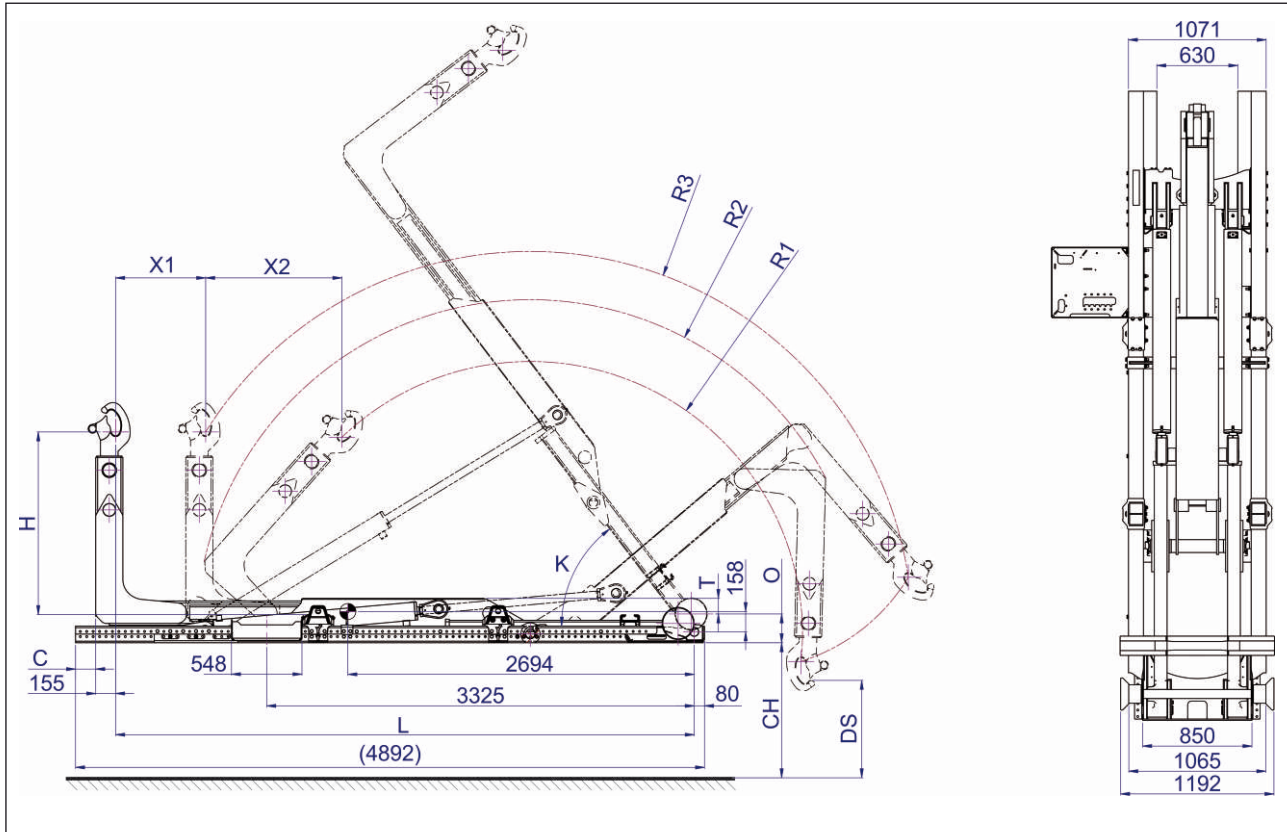
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 180 kN



TYPE:	T18-45-SK
Description	Parameters
X1 (mm)	700
X2 (mm)	+1060
L (mm)	4500
O (mm)	220
K	53°
R1 (mm)	2217
R2 (mm)	2598
R3 (mm)	2973
T (mm)	123
Weight ¹ (kg)	2400
DS (mm)	757
Min./max. container length (mm)	2740-5600
C (mm)	157
Loading (time) ² (s)	27
Unloading (time) ² (s)	37
Tipping (time) ² (s)	31
Fast unloading (time) ² (s)	11
Supplied Pump (l/min)	64

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

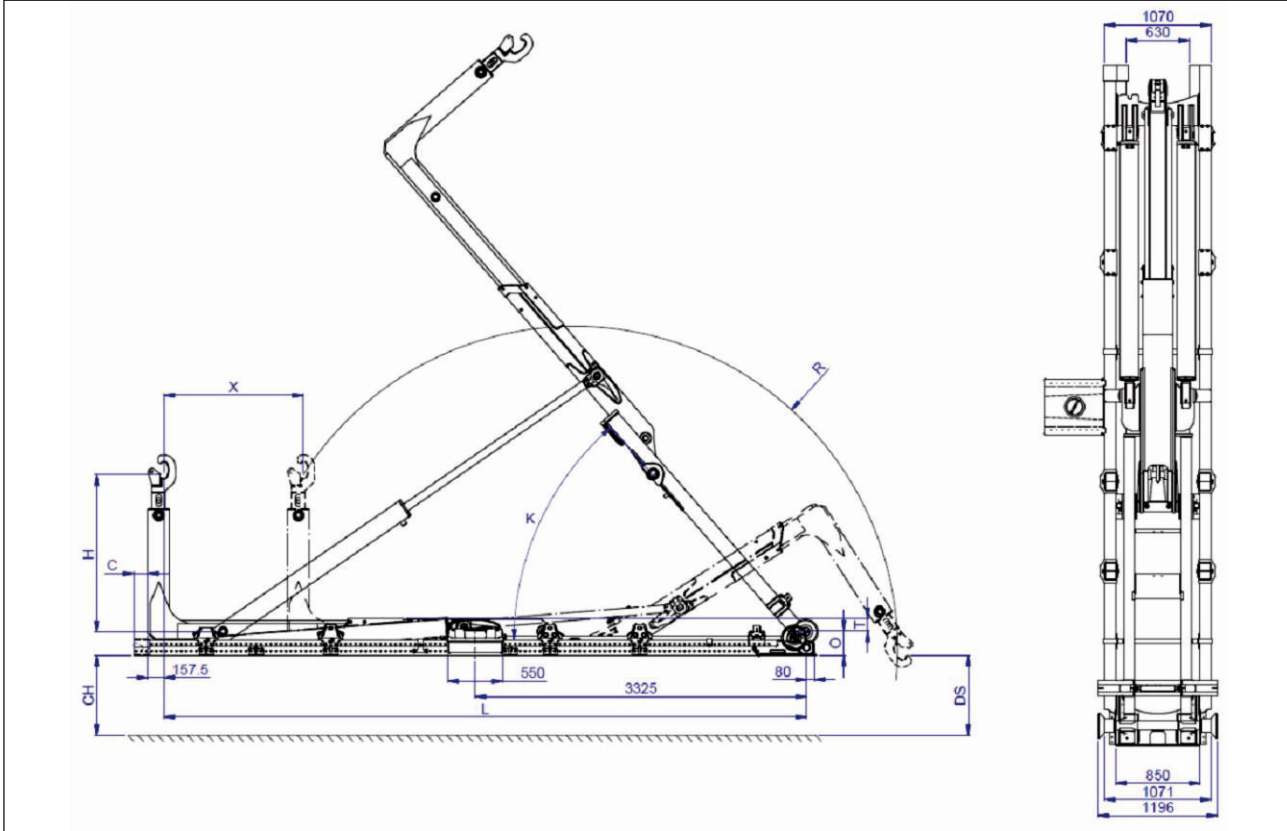
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-47-S	T20-49-S	T20-51-S	T20-53-S	T20-55-S	T20-57-S	T20-60-S	T20-62-S	T20-65-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250	250
K	53°	49°	47°	55°	52°	49°	54°	50°	49°
R (mm)	2795	2795	2795	2955	2955	2955	3080	3080	3165
T (mm)	130	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2275	2300	2350	2550	2575	2600	2650	2675	2800
DS (mm)	1290	1290	1290	1180	1180	1180	1085	1085	1135
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550
C (mm)	200	200	200	200	200	200	200	200	150
Loading (time) ² (s)	30	30	30	36	36	36	41	41	41
Unloading (time) ² (s)	39	39	39	46	46	46	52	52	52
Tipping (time) ² (s)	35	35	35	41	41	41	46	46	46
Fast unloading (time) ² (s)	12	12	12	14	14	14	16	16	16
Supplied Pump (l/min)	84	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

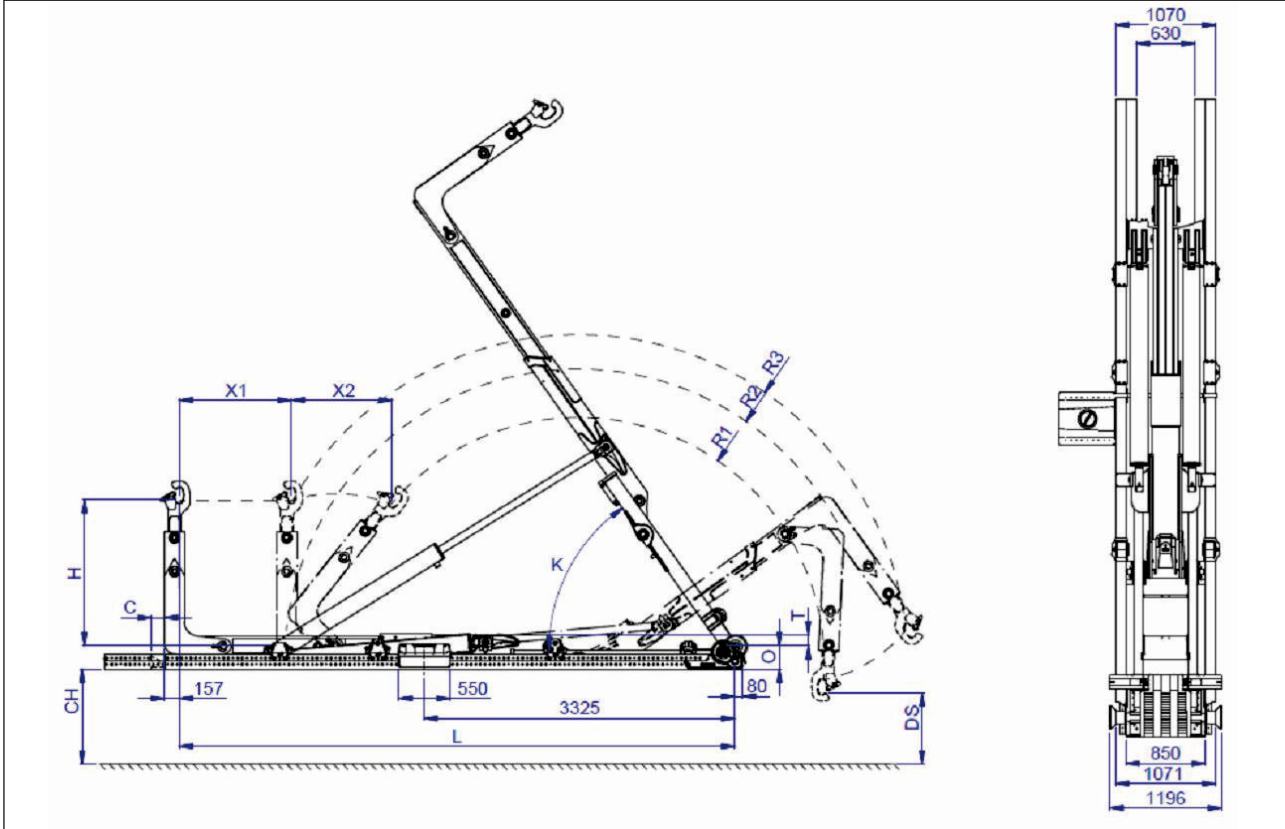
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-49-SK	T20-51-SK	T20-53-SK	T20-55-SK	T20-57-SK	T20-60-SK	T20-62-SK	T20-65-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5100	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250
K	53°	53°	53°	55°	55°	55°	55°	52°
R1 (mm)	2355	2425	2425	2500	2575	2615	2810	2690
R2 (mm)	2905	3005	3005	3105	3205	3255	3505	3355
R3 (mm)	3205	3290	3290	3380	3465	3510	3730	3595
T (mm)	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2475	2500	2525	2750	2775	2800	2825	2850
DS (mm)	960	1025	1025	890	945	975	1125	1035
Min./max. container length (mm)	3050-6000	3150-6200	3150-6400	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550
C (mm)	200	200	200	200	200	200	200	120
Loading (time) ² (s)	31	32	33	37	37	39	39	40
Unloading (time) ² (s)	40	41	42	48	48	49	49	50
Tipping (time) ² (s)	35	35	35	41	41	41	41	41
Fast unloading (time) ² (s)	12	13	13	15	15	15	15	15
Supplied Pump (l/min)	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

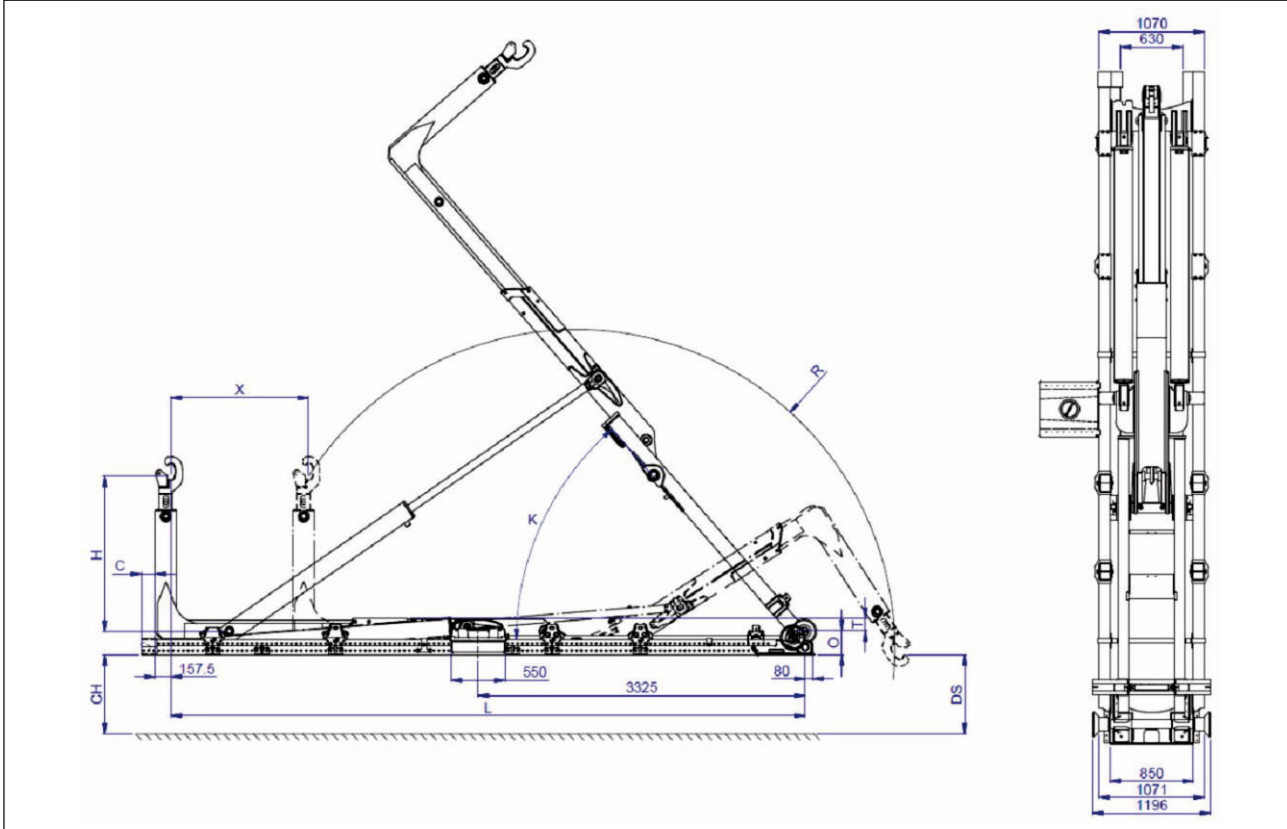
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 220 kN



TYPE:	T22-47-S	T22-49-S	T22-51-S	T22-53-S	T22-55-S	T22-57-S	T22-60-S	T22-62-S	T22-65-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250	250
K	53°	49°	47°	55°	52°	49°	54°	50°	49°
R (mm)	2795	2795	2795	2955	2955	2955	3080	3080	3165
T (mm)	130	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2275	2300	2350	2550	2575	2600	2650	2675	2800
DS (mm)	1290	1290	1290	1180	1180	1180	1085	1085	1135
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550
C (mm)	200	200	200	200	200	200	200	200	150
Loading (time) ² (s)	35	35	35	42	42	42	47	47	47
Unloading (time) ² (s)	44	44	44	52	52	52	59	59	59
Tipping (time) ² (s)	39	39	39	47	47	47	53	53	53
Fast unloading (time) ² (s)	13	13	13	16	16	16	18	18	18
Supplied Pump (l/min)	84	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

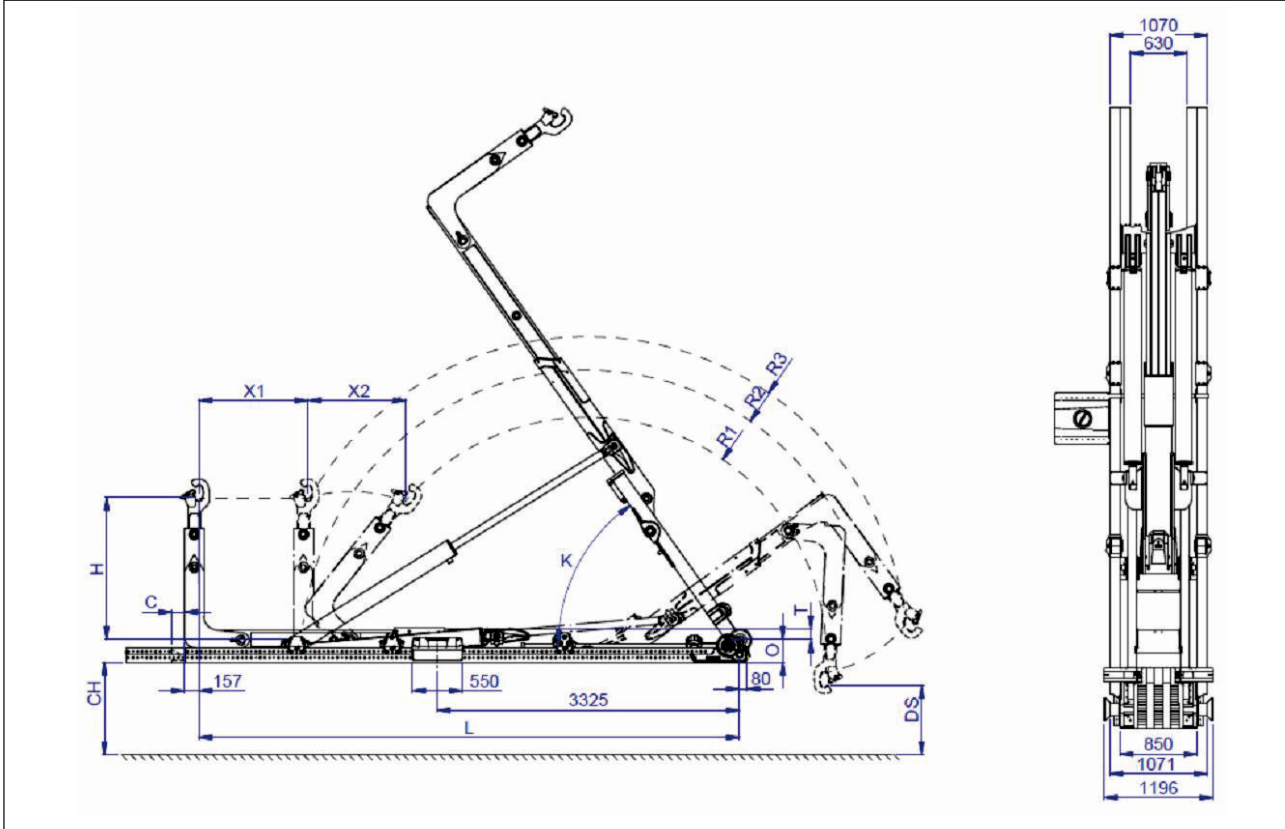
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 220 kN



TYPE:	T22-49-SK	T22-51-SK	T22-53-SK	T22-55-SK	T22-57-SK	T22-60-SK	T22-62-SK	T22-65-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5100	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250
K	53°	53°	53°	55°	55°	55°	55°	52°
R1 (mm)	2355	2425	2425	2500	2575	2615	2810	2690
R2 (mm)	2905	3005	3005	3105	3205	3255	3505	3355
R3 (mm)	3205	3290	3290	3380	3465	3510	3730	3595
T (mm)	130	130	130	130	130	130	130	130
Weight¹ (kg)	2475	2500	2525	2750	2775	2800	2825	2850
DS (mm)	960	1025	1025	890	945	975	1125	1035
Min./max. container length (mm)	3050-6000	3150-6200	3150-6400	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550
C (mm)	200	200	200	200	200	200	200	120
Loading (time)² (s)	31	32	33	37	37	44	44	45
Unloading (time)² (s)	40	41	42	48	48	55	55	56
Tipping (time)² (s)	35	35	35	41	41	47	47	47
Fast unloading (time)² (s)	12	13	13	15	15	17	17	17
Supplied Pump (l/min)	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

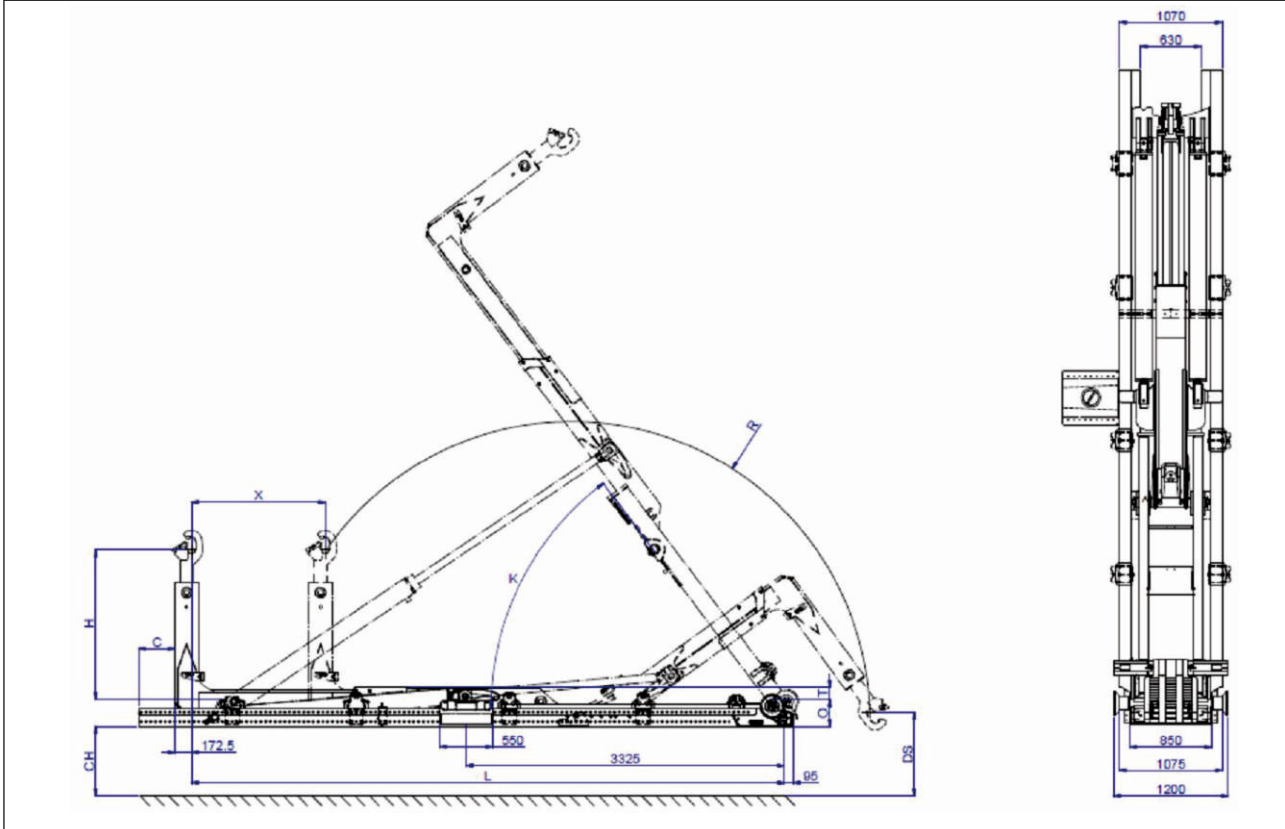
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-47-S	T26-49-S	T26-51-S	T26-53-S	T26-55-S	T26-57-S	T26-60-S	T26-62-S	T26-65-S	T26-67-S
Description	Par.	Par.	Par.	Par.	Par.	Par.	Par.	Par.	Par.	Par.
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400	1500
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450	6650
O (mm)	250	250	250	280	280	280	280	280	280	280
K	53°	49°	47°	54°	51°	48°	53°	50°	48°	48°
R (mm)	2795	2795	2795	2975	2975	2975	3095	3095	3180	3265
T (mm)	130	130	130	130	130	130	130	130	130	130
Weight¹ (kg)	2325	2350	2400	2800	2825	2850	2900	2925	3050	3075
DS (mm)	1290	1290	1290	1235	1235	1235	1130	1130	1185	1245
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550	5150-7750
C (mm)	200	200	200	200	200	200	200	200	150	150
Loading (time)² (s)	34	34	34	40	40	40	45	45	45	46
Unloading (time)² (s)	41	41	41	48	48	48	54	54	54	55
Tipping (time)² (s)	37	37	37	44	44	44	49	49	49	49
Fast unloading (time)²(s)	13	13	13	15	15	15	17	17	17	17
Supplied Pump (l/min)	108	108	108	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

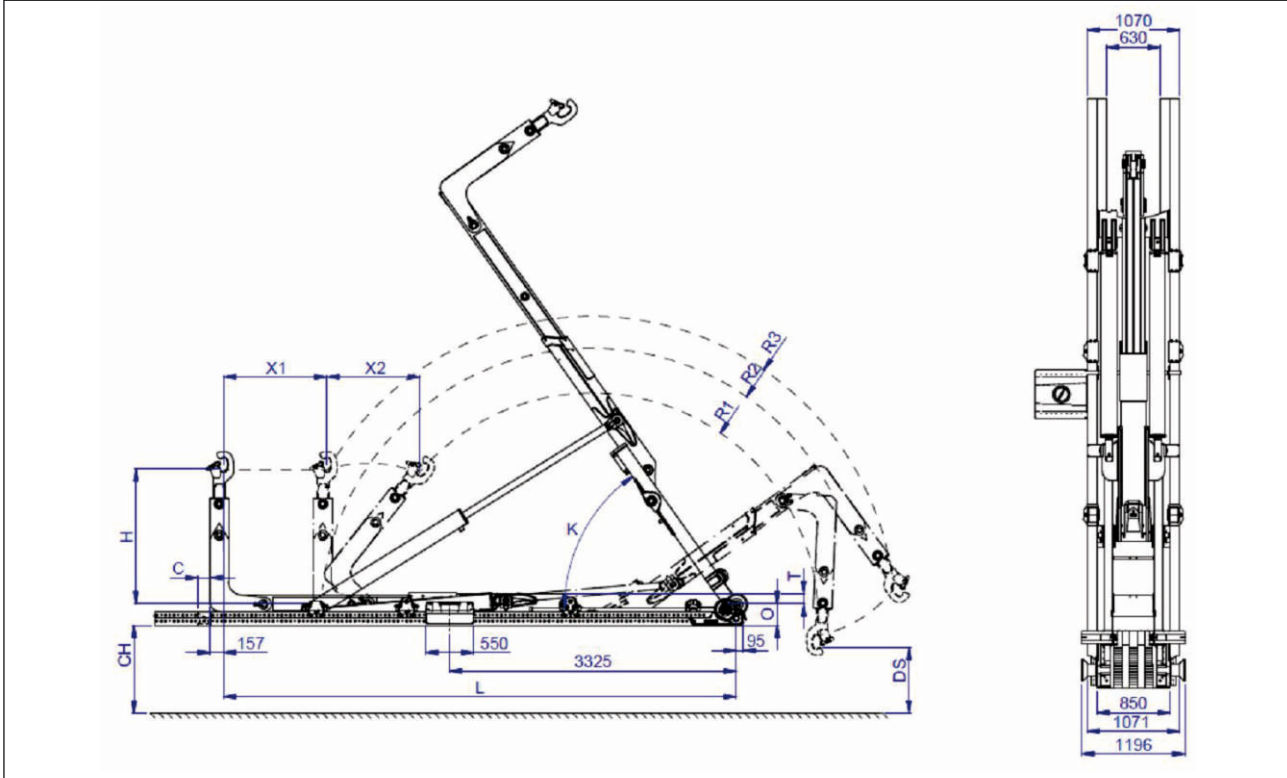
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-49-SK	T26-51-SK	T26-53-SK	T26-55-SK	T26-57-SK	T26-60-SK	T26-62-SK	T26-65-SK	T26-67-SK	T26-75-SK	T26-80-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400	1400	1600	1800
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1090	+1090
L (mm)	4900	5050	5300	5500	5700	5950	6200	6450	6650	7500	8000
O (mm)	250	250	250	280	280	280	280	280	280	280	280
K	53°	53°	53°	54°	54°	54°	54°	51°	51°	50°	50°
R1 (mm)	2355	2425	2425	2510	2585	2625	2820	2700	2860	3135	3435
R2 (mm)	2905	3005	3005	3110	3210	3260	3505	3355	3555	3630	3930
R3 (mm)	3205	3290	3290	3395	3480	3525	3745	3610	3785	4135	4435
T (mm)	130	130	130	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2575	2625	2675	3050	3100	3150	3200	3250	3325	3600	4000
DS (mm)	960	1025	1025	925	985	1015	1170	1080	1200	1350	1400
Min./max. container length (mm)	3050 - 6000	3150 - 6200	3150 - 6400	3450 - 6600	3550 - 6800	3600 - 7050	3850 - 7300	3900 - 7550	4100 - 7750	4860 - 8600	5160 - 9100
C (mm)	200	200	200	200	200	200	200	120	120	100	400
Loading (time) ² (s)	30	30	31	35	36	37	37	38	43	48	50
Unloading (time) ² (s)	38	38	39	45	45	46	46	46	51	56	58
Tipping (time) ² (s)	33	33	33	39	39	39	39	39	44	48	48
Fast unloading (time) ² (s)	12	12	12	14	14	14	14	14	16	18	18
Supplied Pump (l/min)	108	108	108	108	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

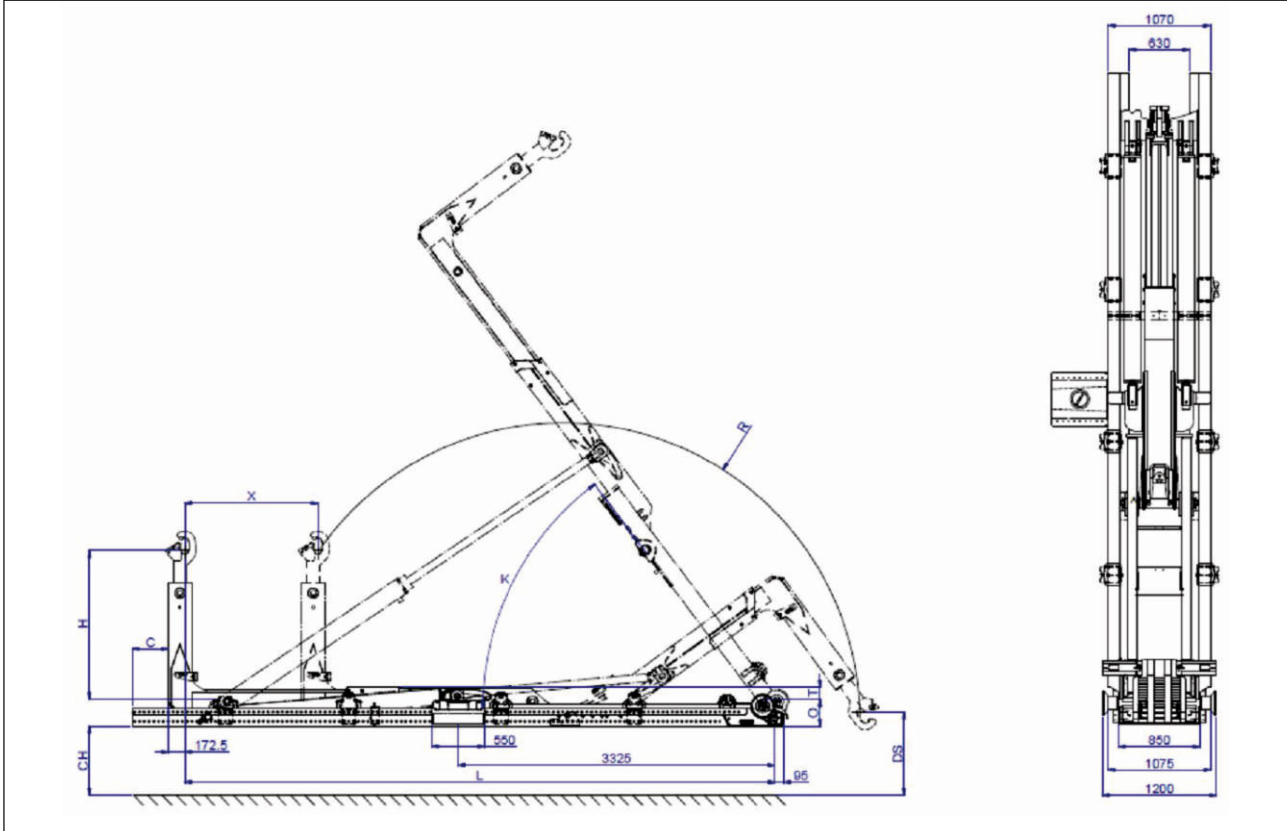
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 300 kN



TYPE:	T30-53-S	T30-55-S	T30-57-S	T30-60-S	T30-62-S	T30-65-S	T30-67-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1200	1200	1200	1400	1400	1400	1500
L (mm)	5300	5500	5700	5950	6200	6450	6650
O (mm)	280	280	280	280	280	280	280
K	54°	51°	48°	53°	50°	48°	48°
R (mm)	2975	2975	2975	3095	3095	3180	3265
T (mm)	130	130	130	130	130	130	130
Weight ¹ (kg)	2800	2825	2850	2900	2925	3050	3075
DS (mm)	1235	1235	1235	1130	1130	1185	1245
Min./max. container length (mm)	4100-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550	5150-7750
C (mm)	200	200	200	200	200	150	150
Loading (time) ² (s)	40	40	40	45	45	45	46
Unloading (time) ² (s)	48	48	48	54	54	54	55
Tipping (time) ² (s)	44	44	44	49	49	49	49
Fast unloading (time) ² (s)	15	15	15	17	17	17	17
Supplied Pump (l/min)	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

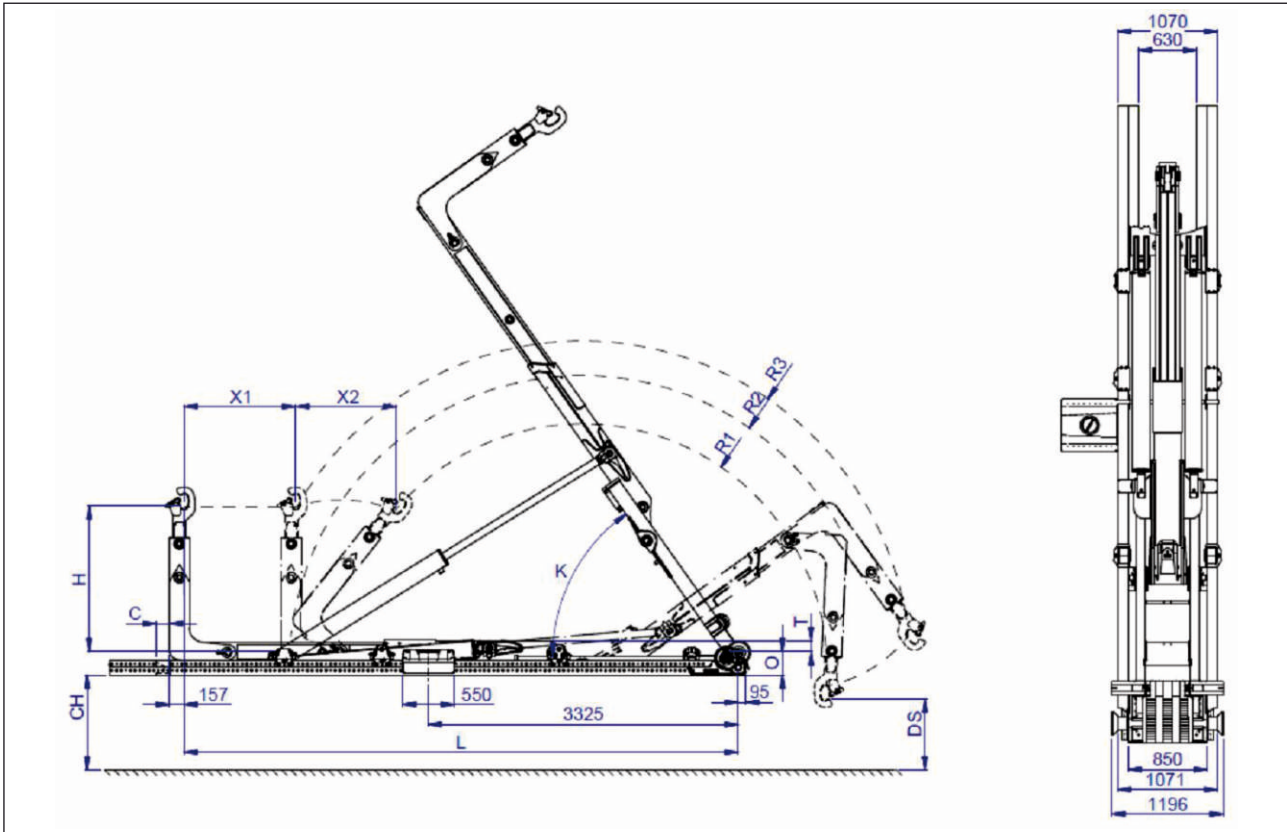
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1420/1450 CH=1050 (mm)

Capacity class of the hookloader: 300 kN



TYPE:	T30-55-SK	T30-57-SK	T30-60-SK	T30-62-SK	T30-65-SK	T30-67-SK	T30-75-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	900	1000	1200	1200	1400	1400	1600
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1090
L (mm)	5500	5700	5950	6200	6450	6650	7500
O (mm)	280	280	280	280	280	280	280
K	54°	54°	54°	54°	51°	51°	50°
R1 (mm)	2510	2585	2625	2820	2700	2860	3135
R2 (mm)	3110	3210	3260	3505	3355	3555	3630
R3 (mm)	3395	3480	3525	3745	3610	3785	4135
T (mm)	130	130	130	130	130	130	130
Weight ¹ (kg)	3075	3125	3175	3225	3275	3325	3600
DS (mm)	925	985	1015	1170	1080	1200	1350
Min./max. container length (mm)	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550	4100-7750	4860-8600
C (mm)	200	200	200	200	120	120	100
Loading (time) ² (s)	40	41	42	42	43	43	48
Unloading (time) ² (s)	50	50	51	51	51	51	56
Tipping (time) ² (s)	44	44	44	44	44	44	48
Fast unloading (time) ² (s)	15	15	16	16	16	16	18
Supplied Pump(l/min)	108	108	108	108	108	108	108
Flow (l/min)	120	120	120	120	120	120	120

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

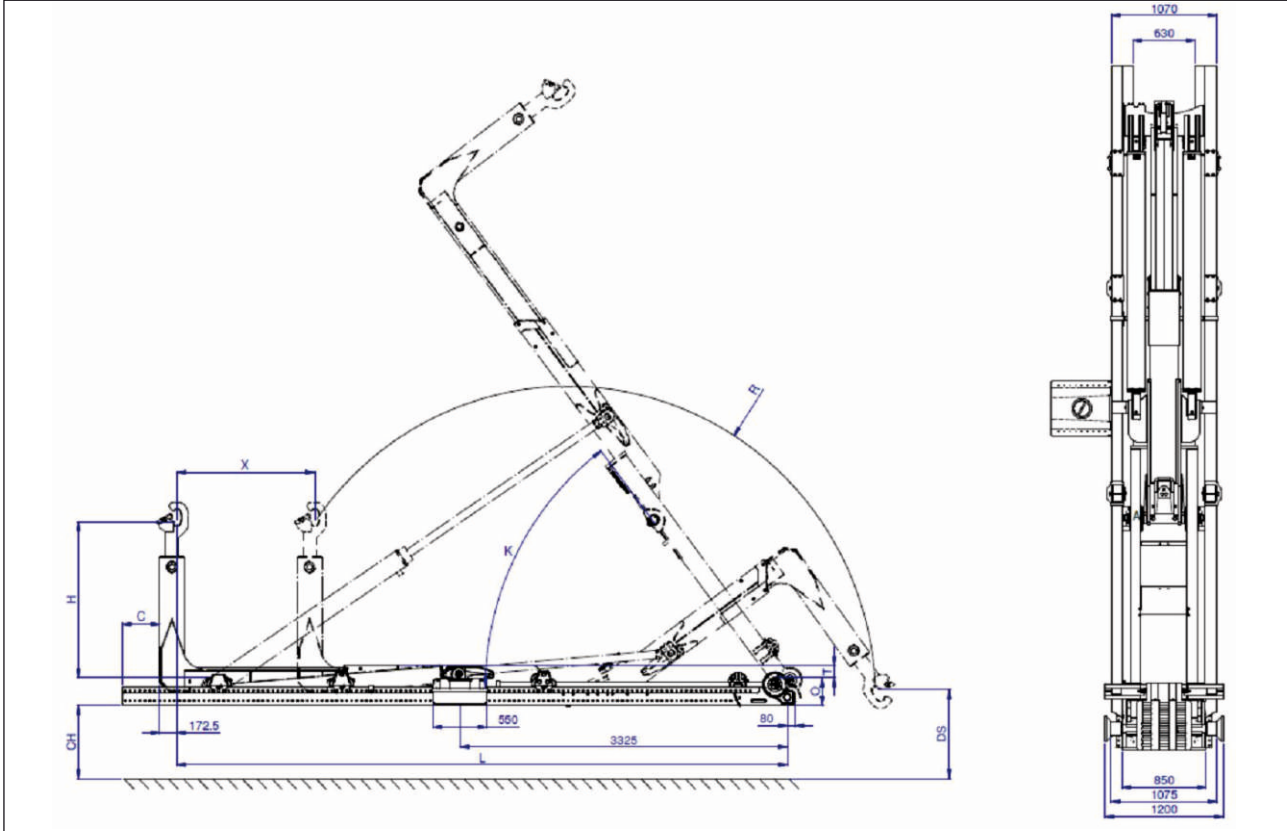
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 108 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-47-SZ	T20-49-SZ	T20-51-SZ	T20-53-SZ	T20-55-SZ	T20-57-SZ	T20-60-SZ	T20-62-SZ	T20-65-SZ
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1200	1200	1200	1200	1200	1200	1400	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	280	280	280	280	280	280	280	280	280
K	53°	50°	47°	54°	51°	48°	53°	50°	48°
R (mm)	2830	2830	2830	3005	3005	3005	3130	3130	3210
T (mm)	100	100	100	100	100	100	100	100	100
Weight¹ (kg)	2275	2300	2350	2550	2575	2600	2650	2675	2800
DS (mm)	1080	1080	1080	1120	1120	1120	1010	1010	1070
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4120-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550
C (mm)	200	200	200	200	200	200	200	200	150
Loading (time)² (s)	34	34	34	40	40	40	45	45	45
Unloading (time)² (s)	41	41	41	48	48	48	54	54	54
Tipping (time)² (s)	37	37	37	44	44	44	49	49	49
Fast unloading (time)² (s)	13	13	13	15	15	15	17	17	17
Supplied Pump (l/min)	84	84	84	84	84	84	84	84	84

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

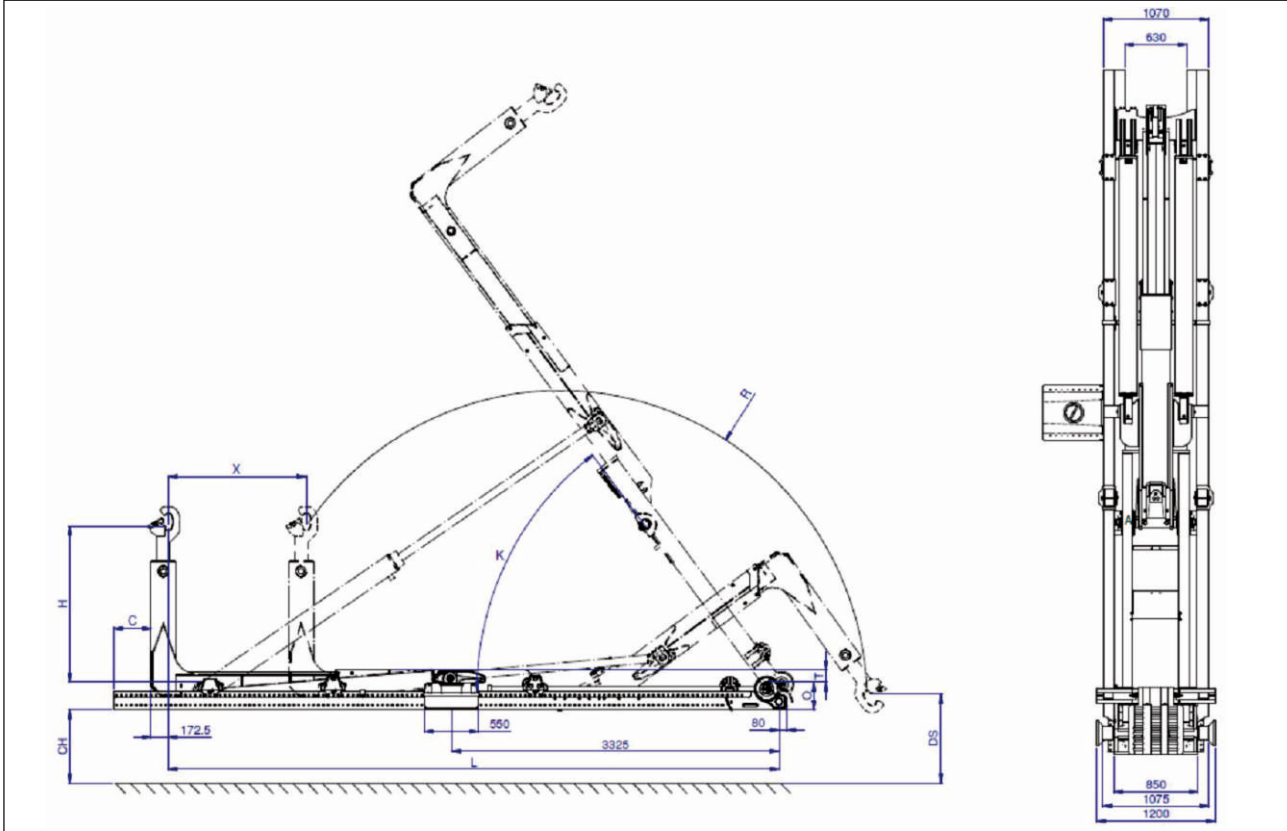
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 220 kN



TYPE:	T22-47-SZ	T22-49-SZ	T22-51-SZ	T22-53-SZ	T20-55-SZ	T22-57-SZ	T22-60-SZ	T22-62-SZ	T22-65-SZ
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1200	1200	1200	1200	1200	1200	1400	1400	1400
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	280	280	280	280	280	280	280	280	280
K	53°	50°	47°	54°	51°	48°	53°	50°	48°
R (mm)	2830	2830	2830	3005	3005	3005	3130	3130	3210
T (mm)	100	100	100	100	100	100	100	100	100
Weight ¹ (kg)	2275	2300	2350	2550	2575	2600	2650	2675	2800
DS (mm)	1080	1080	1080	1120	1120	1120	1010	1010	1070
Min./max. container length (mm)	3700-5800	3900-6000	4050-6150	4120-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550
C (mm)	200	200	200	200	200	200	200	200	150
Loading (time) ² (s)	34	34	34	40	40	40	45	45	45
Unloading (time) ² (s)	41	41	41	48	48	48	54	54	54
Tipping (time) ² (s)	37	37	37	44	44	44	49	49	49
Fast unloading (time) ² (s)	13	13	13	15	15	15	17	17	17
Supplied Pump (l/min)	84	84	84	84	84	84	84	84	84

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

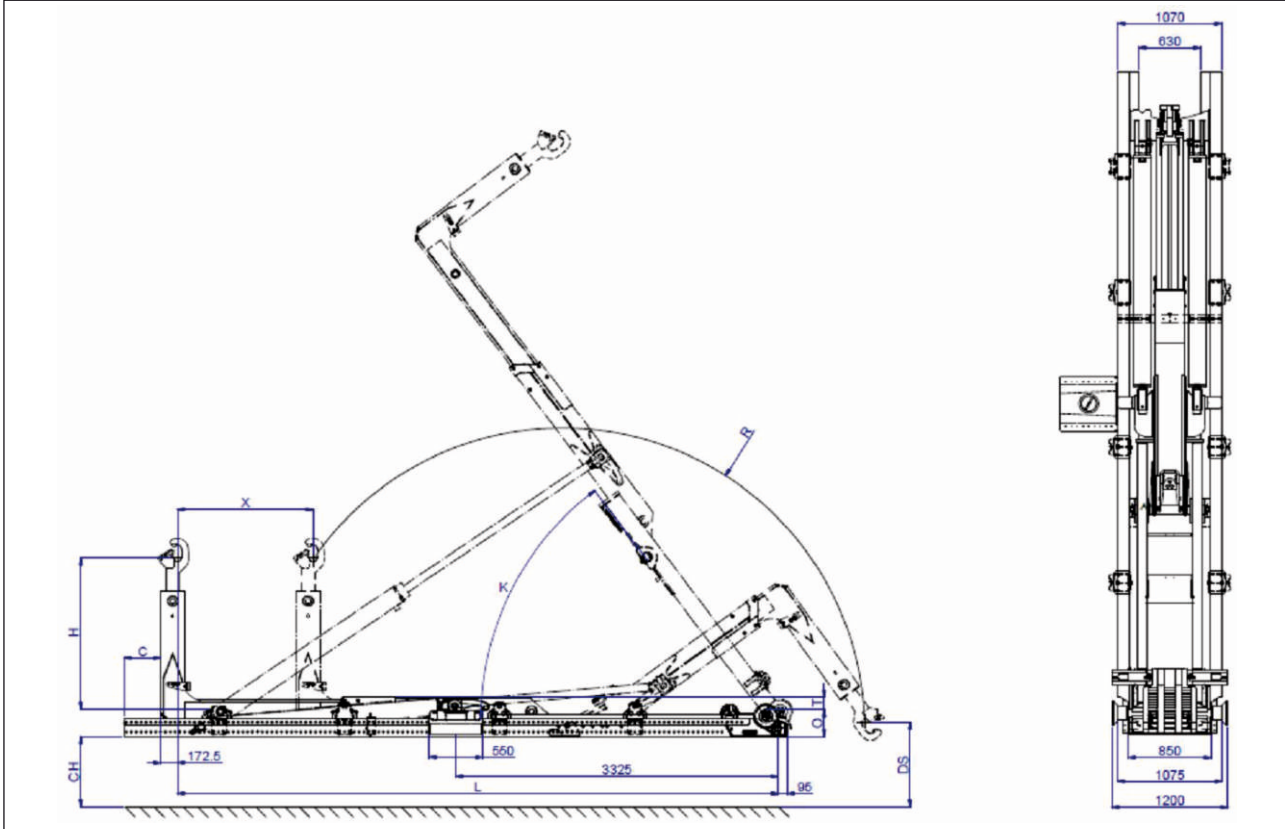
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-47-SZ	T26-49-SZ	T26-51-SZ	T26-53-SZ	T26-55-SZ	T26-57-SZ	T26-60-SZ	T26-62-SZ	T26-65-SZ	T26-67-SZ
Description	Param.	Param.	Param.	Param.	Param.	Param.	Param.	Param.	Param.	Param.
X (mm)	1000	1000	1000	1200	1200	1200	1400	1400	1400	1500
L (mm)	4700	4900	5050	5300	5500	5700	5950	6200	6450	6650
O (mm)	280	280	280	310	310	310	310	310	310	310
K	53°	49°	47°	54°	51°	48°	53°	50°	48°	48°
R (mm)	2890	2890	2890	3005	3005	3005	3130	3130	3210	3295
T (mm)	100	100	100	100	100	100	100	100	100	100
Weight ¹ (kg)	2325	2350	2400	2800	2825	2850	2900	2925	3050	3075
DS (mm)	1365	1365	1365	1120	1120	1120	1010	1010	1070	1125
Min./max. container length (mm)	3700 - 5800	3900 - 6000	4050 - 6150	4120 - 6400	4300 - 6600	4500 - 6800	4550 - 7050	4800 - 7300	5050 - 7550	5150 - 7750
C (mm)	200	200	200	200	200	200	200	200	150	150
Loading (time) ² (s)	34	34	34	40	40	40	45	45	45	46
Unloading (time) ² (s)	41	41	41	48	48	48	54	54	54	55
Tipping (time) ² (s)	37	37	37	44	44	44	49	49	49	49
Fast unloading (time) ² (s)	12	12	12	15	15	15	17	17	17	17
Supplied Pump (l/min)	108	108	108	108	108	108	108	108	108	108

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

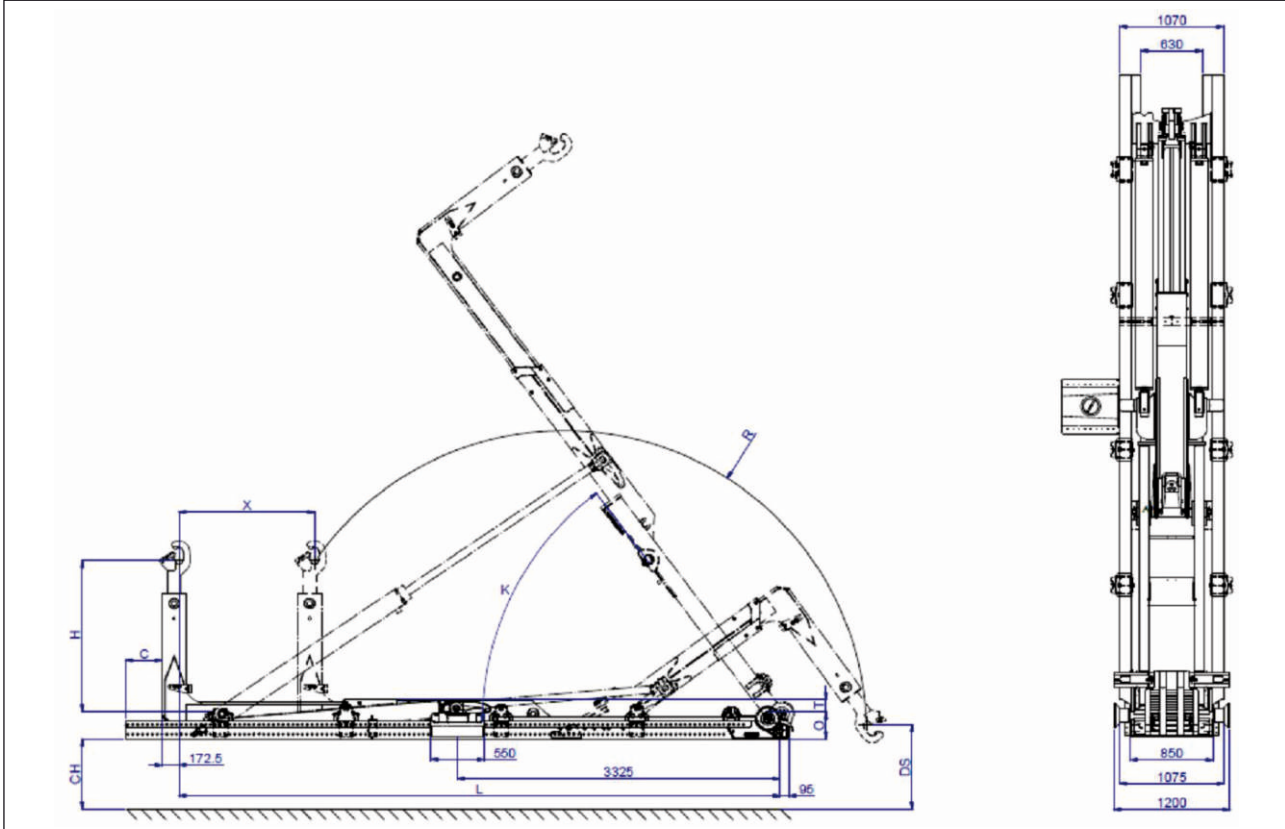
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 300 kN



TYPE:	T30-53-SZ	T30-55-SZ	T30-57-SZ	T30-60-SZ	T30-62-SZ	T30-65-SZ	T30-67-SZ
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	1200	1200	1200	1400	1400	1400	1500
L (mm)	5300	5500	5700	5950	6200	6450	6650
O (mm)	310	310	310	310	310	310	310
K	54°	51°	48°	53°	50°	48°	48°
R (mm)	3005	3005	3005	3130	3130	3210	3295
T (mm)	100	100	100	100	100	100	100
Weight ¹ (kg)	2800	2825	2850	2900	2925	3050	3075
DS (mm)	1120	1120	1120	1010	1010	1070	1125
Min./max. container length (mm)	4120-6400	4300-6600	4500-6800	4550-7050	4800-7300	5050-7550	5150-7750
C (mm)	200	200	200	200	200	150	150
Loading (time) ² (s)	40	40	40	45	45	45	46
Unloading (time) ² (s)	48	48	48	54	54	54	55
Tipping (time) ² (s)	44	44	44	49	49	49	49
Fast unloading (time) ² (s)	15	15	15	17	17	17	17
Supplied Pump (l/min)	108	108	108	108	108	108	108

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

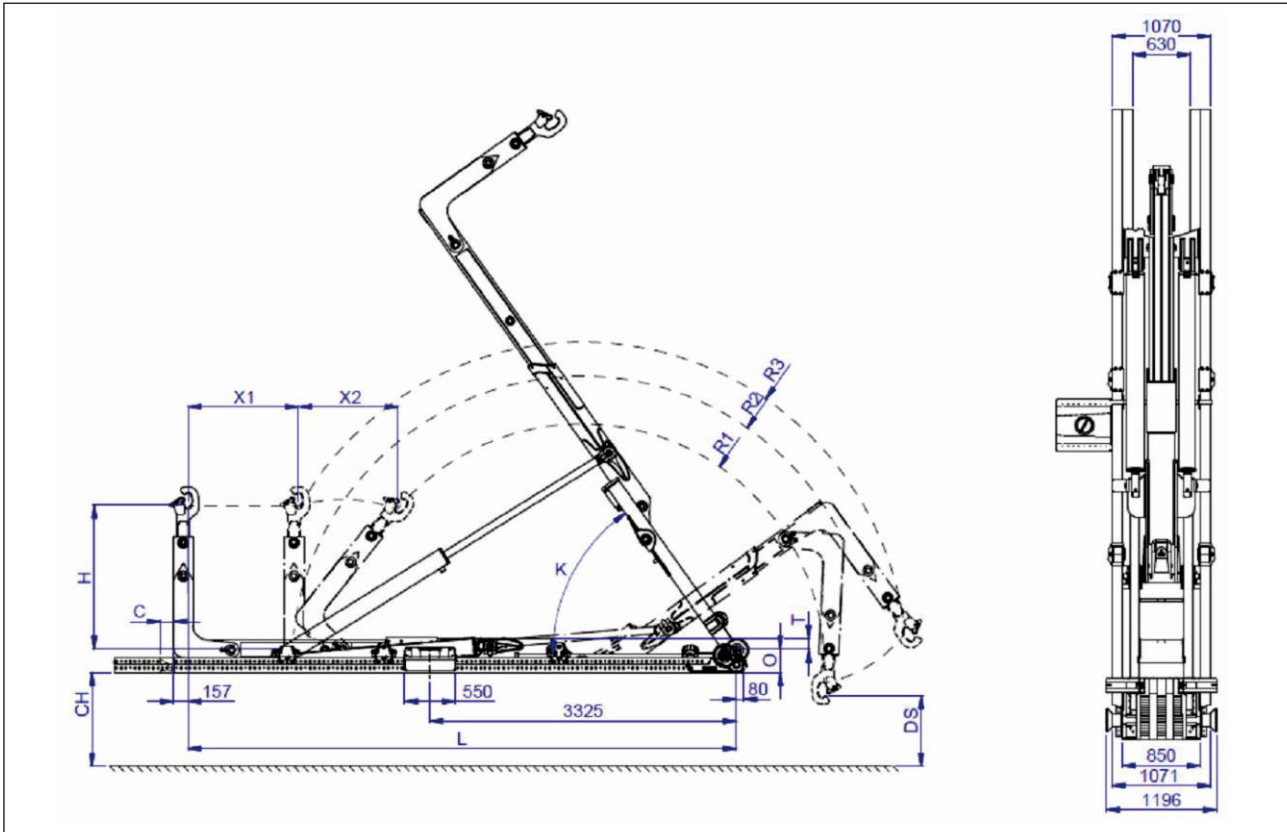
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-49-SKZ	T20-51-SKZ	T20-53-SKZ	T20-55-SKZ	T20-57-SKZ	T20-60-SKZ	T20-62-SKZ	T20-65-SKZ
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	280	280	280	310	310	310	310	310
K	53°	53°	53°	54°	54°	54°	54°	51°
R1 (mm)	2330	2395	2395	2470	2545	2580	2770	2655
R2 (mm)	2857	2857	2906	3004	3103	3152	3349	3250
R3 (mm)	3323	3323	3366	3452	3538	3582	3757	3669
T (mm)	100	100	100	100	100	100	100	100
Weight ¹ (kg)	2675	2700	2775	2800	2900	2950	2975	3025
DS (mm)	700	765	765	745	805	835	990	895
Min./max. container length (mm)	3150-6300	3150-6300	3200-6550	3500-6750	3600-6950	3650-7200	3900-7450	3950-7700
C (mm)	200	200	200	200	200	200	200	120
Loading (time) ² (s)	30	30	31	35	36	37	37	38
Unloading (time) ² (s)	38	38	39	45	45	46	46	46
Tipping (time) ² (s)	33	33	33	39	39	39	39	39
Fast unloading (time) ² (s)	12	12	12	14	14	14	14	14
Supplied Pump (l/min)	84	84	84	84	84	84	84	84

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

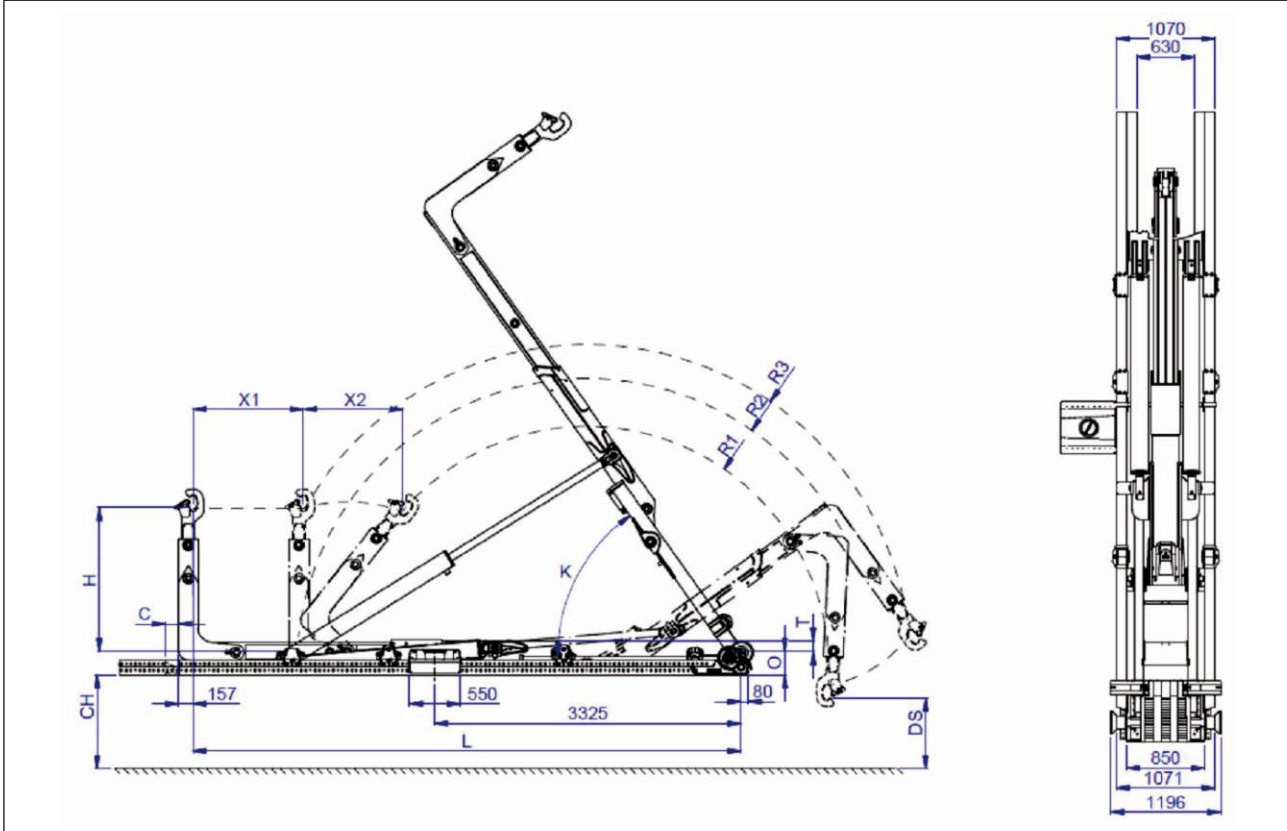
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 220 kN



TYPE:	T22-49-SKZ	T22-51-SKZ	T22-53-SKZ	T22-55-SKZ	T22-57-SKZ	T22-60-SKZ	T22-62-SKZ	T22-65-SKZ
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5050	5300	5500	5700	5950	6200	6450
O (mm)	280	280	280	280	280	280	280	280
K	53°	53°	53°	54°	54°	54°	54°	51°
R1 (mm)	2330	2395	2395	2470	2545	2580	2770	2655
R2 (mm)	2857	2857	2906	3004	3103	3152	3349	3250
R3 (mm)	3323	3323	3366	3452	3538	3582	3757	3669
T (mm)	100	100	100	100	100	100	100	100
Weight ¹ (kg)	2675	2700	2775	2800	2900	2950	2975	3025
DS (mm)	700	765	765	745	805	835	990	895
Min./max. container length (mm)	3150-6300	3150-6300	3200-6550	3500-6750	3600-6950	3650-7200	3900-7450	3950-7700
C (mm)	200	200	200	200	200	200	200	120
Loading (time) ² (s)	30	30	31	35	36	37	37	38
Unloading (time) ² (s)	38	38	39	45	45	46	46	46
Tipping (time) ² (s)	33	33	33	39	39	39	39	39
Fast unloading (time) ² (s)	12	12	12	14	14	14	14	14
Supplied Pump (l/min)	84	84	84	84	84	84	84	84

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

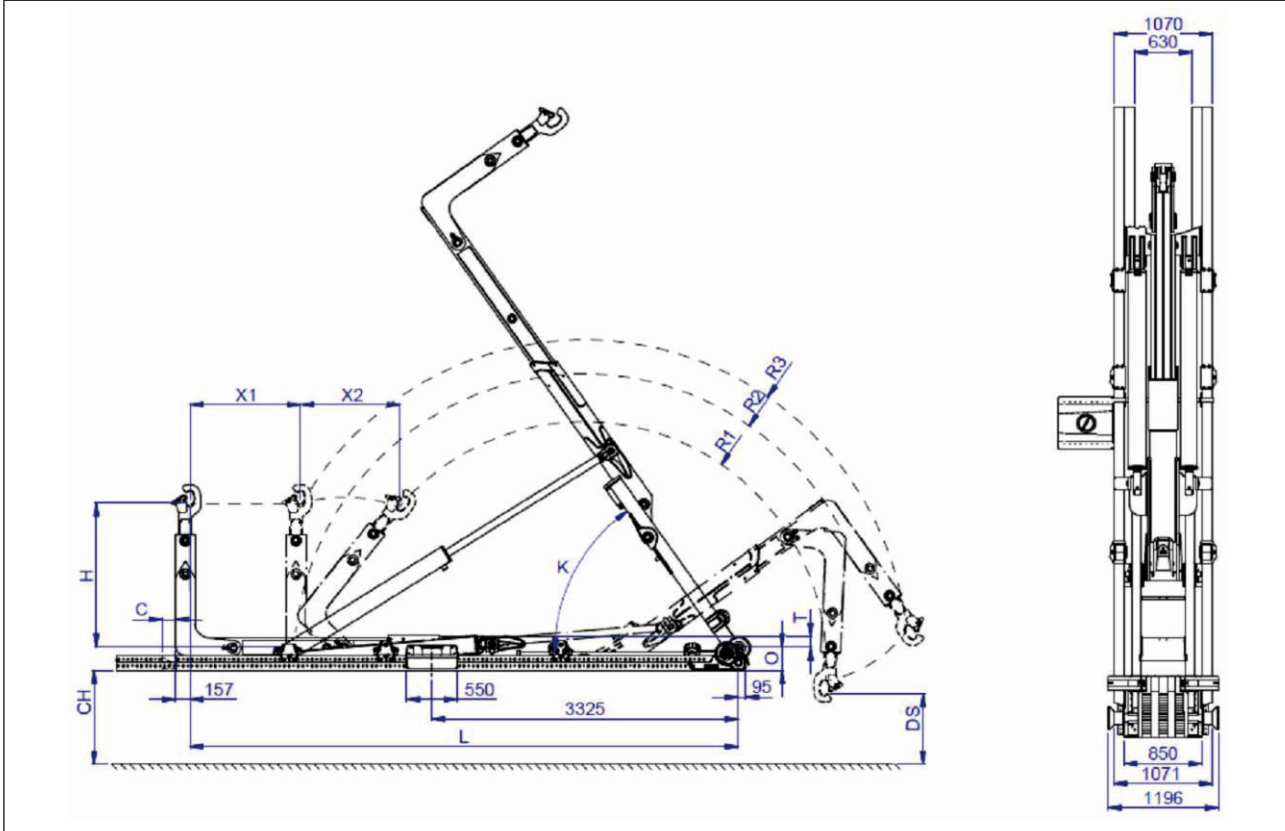
¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

H=1570 CH=1050 (mm)

Capacity class of the hookloader: 260 kN



TYPE:	T26-49-SKZ	T26-51-SKZ	T26-53-SKZ	T26-55-SKZ	T26-57-SKZ	T26-60-SKZ	T26-62-SKZ	T26-65-SKZ	T26-67-SKZ
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5050	5300	5500	5700	5950	6200	6450	6650
O (mm)	280	280	280	310	310	310	310	310	310
K	53°	53°	53°	54°	54°	54°	54°	51°	51°
R1 (mm)	2330	2395	2395	2470	2545	2580	2770	2655	2810
R2 (mm)	2857	2857	2906	3004	3103	3152	3349	3250	3250
R3 (mm)	3323	3323	3366	3452	3538	3582	3757	3669	3669
T (mm)	120	120	120	120	120	120	120	120	120
Weight ¹ (kg)	2575	2625	2675	3050	3100	3150	3200	3250	3325
DS (mm)	700	765	765	745	805	835	990	895	1020
Min./max. container length (mm)	3150 - 6300	3150 - 6300	3200 - 6550	3500 - 6750	3600 - 6950	3650 - 7200	3900 - 7450	3950 - 7700	3950 - 7700
C (mm)	200	200	200	200	200	200	200	120	120
Loading (time) ² (s)	30	30	31	35	36	37	37	38	43
Unloading (time) ² (s)	38	38	39	45	45	46	46	46	51
Tipping (time) ² (s)	33	33	33	39	39	39	39	39	44
Fast unloading (time) ² (s)	12	12	12	14	14	14	14	14	16
Supplied Pump (l/min)	108	108	108	108	108	108	108	108	108

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 120 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar

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